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SIGNAL AND NOISE RESPONSIVENESS AT LASA

12 APRIL 1967

REPORT No. LL-5

Prepared for

LINCOLN LABORATORIES

MASSACHUSETTS INSTITUTE of TECHNOLOGY



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Purchase Order # BB-246
PRIME CONTRACT AF 19(628)-5167



FOREWORD

The work documented in this report was done as a study to determine signal and noise response levels at the Large Aperture Seismic Array (LASA) in Montana.

The work was performed by Applied Research Section,
Earth Sciences, a Teledyne Company, 316 Montgomery Street,
Alexandria, Virginia, under Lincoln Laboratory Contract
Number BB-246.

This report was written by D. E. Frankowski, Assistance was provided by A. L. Kurtz, R. D. Mierley, and P. A. Santiago. The project director was Dr. P. W. Broome.

ABSTRACT

Signal and noise responsiveness at LASA are presented.

Signal responsiveness is given as peak-to-peak measurements.

Noise responsiveness is given as spectral estimates in various frequency bands.

Accepted for the Air Force Franklin C. Hudson Chief, Lincoln Laboratory Office

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INTRODUCTION

The Large Aperture Seismic Array (LASA) has become an operational seismic tool. In order to determine its efficiency for detecting seismic events as well as the efficiency of array processing techniques it is necessary to know the general signal and noise responsiveness at LASA prior to any processing of the recorded data.

PROCEDURE

LASA consists of 21 subarrays of 25 seismometers each, as shown in Figures 1 and 2. The center seismometer of each subarray is located in a 500 foot well. All other seismometers are in 200 foot wells. The 200 foot and 500 foot seismometers were treated separately in this analysis. An unphased sum of all operational 200 foot sites of each subarray was generated.

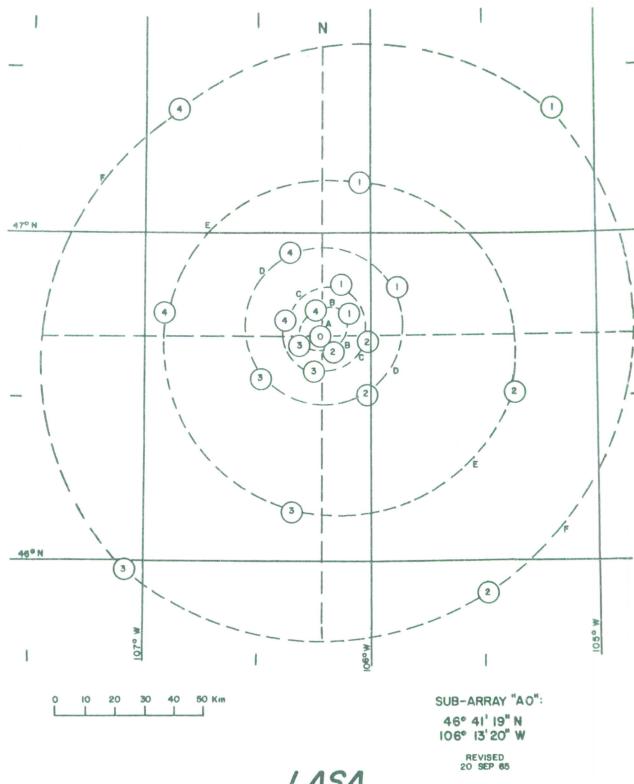
The analysis performed consisted of analyzing a data sample containing both a teleseismic signal and the preceding noise to estimate the noise amplitude spectra in five frequency bands, and the peak amplitude of the teleseismic signal. This was done for the center seismometer, the unphased sum, and a set of the 200 foot seismometers at each subarray. The average and standard deviation of these values were computed at each subarray. All analysis was performed by means of a digital computer program called "Lincoln."

A sample output from "Lincoln" is shown in Figure 3. The spectral estimates are listed for each sensor in a subarray. The six instruments of the 2-ring of each subarray were used to estimate the average for all 25 instruments of that subarray. The average was formed from all 200 foot sites in the B2 and F4 subarrays as a check for this approximation. The plots of Figure

4 show that this was a good approximation. The average, standard deviation, and signal/noise ratio were computed for all 200 foot seismometers used in a subarray.

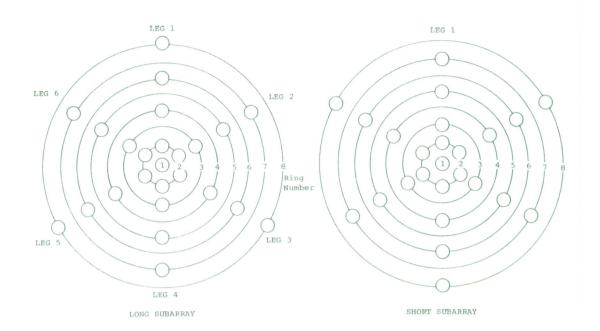
The center seismometer and unphased sum estimates were compared to the computed average of the 200 foot seismometers and noted to be "high, low, or same" to the average. The value was considered to be "same" if it was within a range given by the average plus or minus one standard deviation.

Figure 5 shows the average spectral estimates over all noise samples and over all stations respectively. It is seen that there is an indicated seasonal variation in the noise level as well as variation among subarray average levels.



LASA

Figure 1



	SUBARRAY CENTE	ER COORDINATES	CENTER ELEVATION	SHORT OR LONG	LEG 1 ORIENTATION
	LATITUDE (N)	LONGITUDE (W)	(METERS)		
AO	46° 41' 19"	106° 13' 20"	896.8	LONG	4° W
В1	46° 45' 08"	106° 05' 30"	906.8	SHORT	00
В2	46° 38' 06"	106° 09' 46"	846.3	SHORT	5° W
в3	46° 39' 33"	106° 19' 01"	874.9	SHORT	33° E
В4	46° 46' 05"	106° 14' 35"	869.0	SHORT .	17° E
C1	46° 50' 22"	106° 07' 39"	870.4	SHORT	18½° E
C2	46° 40' 10"	106° 00' 45'	931.8	SHORT	1° W
С3	46° 34' 27"	106 [°] 14' 59"	834.8	SHORT	7½° E
C4	46° 44' 07"	106° 22' 26"	916.4	LONG	00
Dl	46° 50' 23"	105° 53' 22"	911.0	LONG	12° W
D2	46° 30' 11"	106° 00' 36"	813.1	SHORT	1° W
D3	46° 32' 59"	106 ⁰ 28' 49"	952.9	SHORT	33 ¹ 2 [°] E
D4	46° 56' 31"	106° 23' 00"	866.0	LONG	9° E
El	47° 09' 46"	106° 03' 22"	837.9	LONG	00
E2	46° 30' 46"	105° 21' 53"	762.2	SHORT	16° E
E3	46° 08' 58"	106° 20' 03"	913.7	SHORT	0°
E4	46 [°] 45' 39"	106 [°] 55' 00"	955.3	LONG	24½° E
Fl	47° 22' 15"	105° 11' 15"	892.5	LONG	14½° E
F2	45° 54' 34"	105° 21' 53"	906.7	LONG	21 W
F3	45° 58' 22"	107° 04' 54"	989.7	LONG	6° w
F4	47° 24' 40"	106° 56' 37"	859.8	SHORT	9½° W

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Figure 3. Sample Lincoln Output

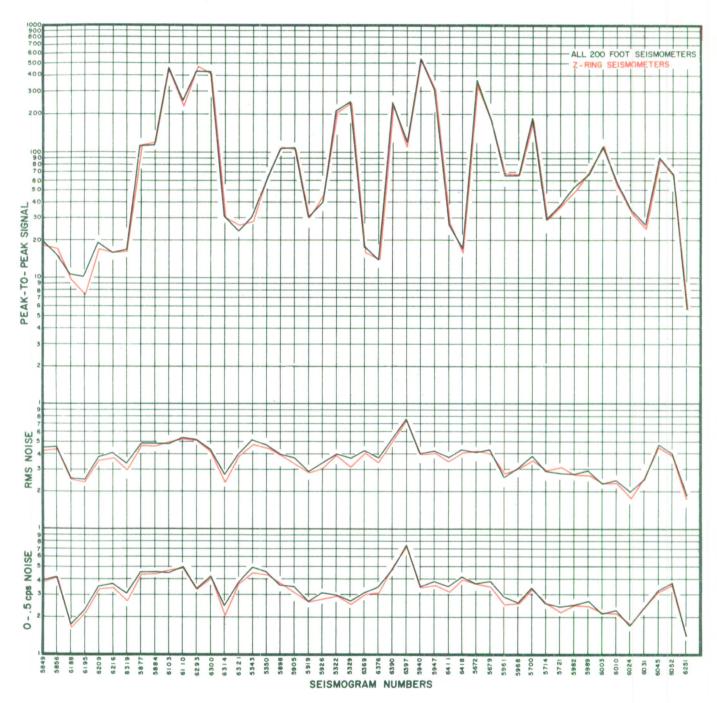
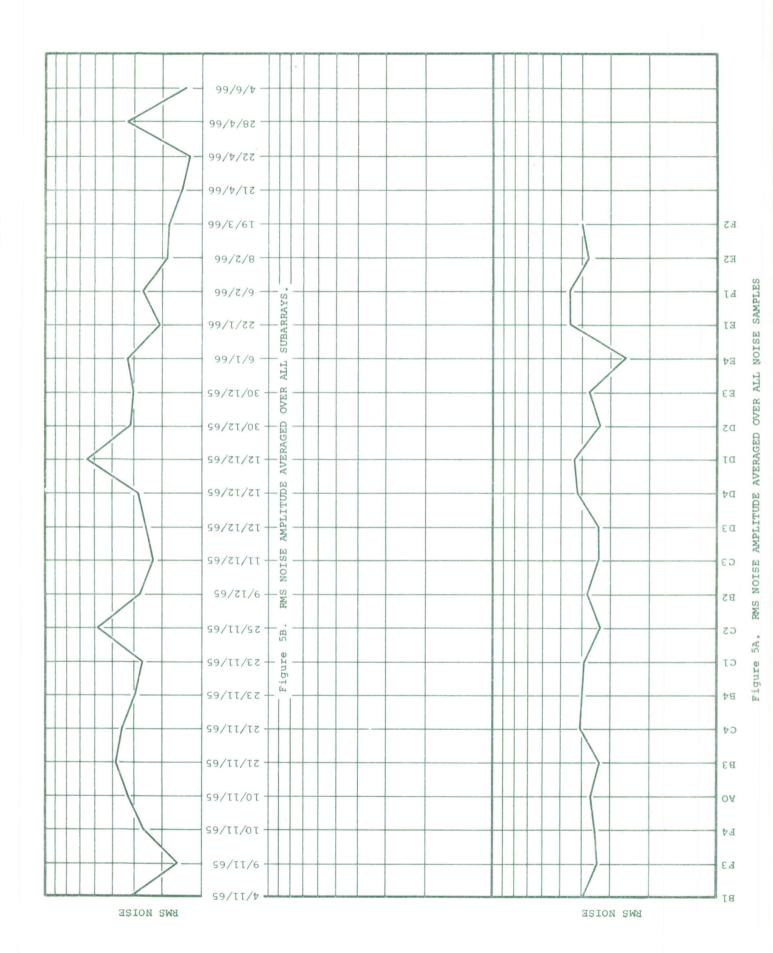


Figure 4. Comparison of means from 2-ring seismometers and from all 200-foot seismometers.





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P POM (CPS)	CHANNEL CALIBRATION 9854 21 2.94369E 01 9854 23 3.9703E 01 9854 23 3.17778E 01 9854 25 3.17778E 01 9854 25 3.02744E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*LOISE	GENTER SEISMOMETER SIGNIFICANCE SIGNAL/2°NOISE CALIBRATION 2,97319E 01	GIONFICANCE SIGNAL/PANOISE SIGNAL/PANOISE CALIBRATION 2,92663E 01 C2	(CPS) (CPS) CALIBRATIO	4 元 元 元 元 元 元 元 元 元 元 元 元 元 元 元 元 元 元 元	AVERAGE 970 DEV 970 ERROR AVE SIG/2*NOISE	DENYER SEISMOMETER SIGNIFICANCE SIGNAL/2°NDISE CALISRATION 2,95937E 01	UNPASED SUM SIGNETIANCE SIGNAL/2007 ISE CALIBRATION 2.64247E 01	

3,28E 00 3,29E 00 5,32E=01 5,32E=01 1,62E=01 1,62E=01

1.82E 00 2.09E 01 1.19E 01 2.60E 00

7.37E=01 1.25E=01 1.70E=01

1..30E 3.130E 3.648E 001

2:93E 00 5:56E 01

STO DEV STO ERROR AVE SIG/2*NOISE

8 56E 03

2.79E 00

2.79E 00 SAME

1,58E 00 2,71E 00

3.74E=01

1.07E 00

2:55E 00 SAME

6,235-01 1,895-01 1,035 00 2,355 00 2,355 00 4,885 00 3,915 00 2,355 00 4,885 00

2:26E 00

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CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,52378E 0

UNPHASED SUM SIGNIFICANCE SIGNAL/2~NOISE CALIBRATION 2,97298E 01

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3.5.5.0 3.5.5.0 3.5.5.0 3.5.5.0 3.5.5.0 3.5.5.0 3.5.5.0 3.5.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.5.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	CHANNEL CALIBRATION 2860 21 2.079226 01 5960 22 3.177815 01 5960 24 3.077815 01 5960 25 2.64086 01 560 26 2.96156 01	75:09 75:09 75:09 75:09 75:09 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CENTER SEISMOMETER SIGNIFICANGE SIGNAL/2*NOISE GALISMATION 2,80719E 01	2:53E 00 SAME	1,06E 00 LOW 2,59E 00	4.49E.01	1,57E 00 34ME 1,74E 00	2.78E 00 SAME	2,78E SAME	5,45E 00 LOW	DENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE DALIBRATION 2,55668E 01	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1,82E 00 3,43E 00	4.12F=01	1.93E 00	8.8 SA A B B B B B B B B B B B B B B B B B B	88 SS SS SS SS SS SS SS SS SS SS SS SS S	S S S S S S S S S S S S S S S S S S S
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UNPMASED SUM SIGNIFICANCE SIGNALL2*NOISE CALIBRATION 3*12950E 01	4:17E 00	8,28E+01 LOW 2.45E 00	5.73E=01	1.15E 00 1.77E 00	4,29E	4,29E 00	4,06E DO	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE GALIBRATION 2*89404E 01	2,83E 00	5,90E=01 LOW 8,23E 00	1,12E 00	7.245401 6.715 00	3,19E 00	3,15E 00	9,71E 00

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AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	2:05E 00 2:26E 01 1:11E 01	8 . 0.1E 00 6 . 6 / E = 02 4 . 0 4 E = 02	1.17E 00 6.02E"01 5.15E"01	1.51E 7.44E*01 3.22E 00	2.70E 00 3.41E=01 1.26E=01	2.70E 00 3.41E 01 1.26E 01	9.73E 00 1.41E 00 1.45Emoi	AVERIGE STD DEV STD ERROR AVE SIG/2001SE	1.79E 00 2.40E-01 1.35E-01	3.87.E 000	6.09E-01	1.18E 00 8.54E 02 7.21E 02	2.19E 00 2.23E 01 1.02E 01	2.19E 00 1.02E-01	8,50E 00
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 3.27554E 01	2.13E 00 SAME	1.07E 00 LOW 4.83E 00	4.29E=01	1,37E 00 LOW 3,79E 00	2.42E 00 SAME	2.42E 00	1 * 0 4 E 01	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 3*09650E 01	1.47E 30	9.23E-01 LOW 4.16E DD	2.04E=01	9,77E*01	1,75E 00 LOW	1,75E 00	7,69E 00 SAME
UNPHASED SUM SIGNIFICANCE SIGNAL/2°NDISE CALIBRATION 2,95175E 01	1,72E 00	7.96E-01 LOW 5.51E 00	2.62E-01	1.02E 00	1,90E 00	30 % 30 %	08 × 77 € 00 × 7 € 00	UNPHASED SUM SIGNITCHAGE SIGNAL/2-NOISE CALIGRATION 2,98358E 01	1.20E 00	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2.006	6.85E 00 3.89E 00	1,33E 00	1.34E 00	5.33E 00
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AVERAGE STD DEV STD ERROR AVE SIS/2*NOISE	2.786-01 1.486-01	1.09E 00 8.39E-02 7.71E-02 4.12E 00	2.83E-01 4.83E-02	1,42E 00 1,27E 01 3,16E 00	2.17E 00 2.72E*01 1.25E*01	2.17E 00 2.72E 01 1.25E 01	8,98E 00. 2,04E 00. 2,27E=01.	AVERAGE STD DEV STD EHADR AVE SIG/2*AOISE	2,22E 00 3,88E=01 1,75E=01	7.52E=02 6.33E=02 6.55E	3.62E-01	5,43E 5,43E 002 5,43E 00	3.51E 00 4.79E 01 1.36E 01	3,79E-01 1,36E-01	1,56E 01 1,56E 00 9,66E 02
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*90733E 01	1.97E 00 SAME	1.08E 00 2.36E 00	1.28E=01	1,48E 00	2.22E 00 SAME	2.22E 00 SAME	3.09E 00	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,80759E 01	SAME SAME	1.04E 00 5.54E 00	7,34E=01	1.22E 00 4,83E 00	2.53E 00	2,53E 00	1.18E 05.
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(CPS	. 50	2.00	5000	2.20	10.00	NOISE	SIG
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DEV	. 75E . U	15000	015=0	.375m0	03500	0350	215 0
VE SIG/2*NOTSE	.34E=0	1.13E=01	.93E=0	2,96E=02	.225 .0	,225-0	726=0
	2.47E UD	9,52E=01	3.49E+01	1,36E 00	2,66E 00	2,66E 00	6,175 00
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40	22.2.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	1,90E 4,15E=01 3,04E 00	1,61E 00 SAME 2,57E 00	8.57E=01 LOW 3.71E 00	2.20	11,57E 00 11,78E 00 11,36E 00 11,36E 00	# 4 4 4 0 m m m m	939	1,01E 00
200	000000	8,49E=01	4.07E=01	2,13E-01	2.00	11,01E 00 11,01E 00 11,00E 00 00E 00	3 4 6 B	7.90E-01	2.296-01
0 0 0	000000	1,54E 00 2,39E=01 1,55E=01 3,75E 00	1,29E 00 10W 3,22E 00	6.97E-01 LOW 4.62E 00	2.00	1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222 1.222	0000	m com	7.21E-01 LOW 5.64E 00
0 6.	6 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7.22E-01 2.93E-01	2.08E 00 SAME	1.44E UD	0 9 0	6	2:97E u0 4:37E-01 1:47E-01	2.69E 00 SAME	2.49E .0
	2.70151E 01 2.43503E 01 2.43503E 01 2.5503E 01 2.5039E 01 2.49397E 01	N S	SEISMOMETER SANCE **NOISE TION 2.53172E 01	,64267E		ALLIBALTION 2 82001E 01 3 12050E 01 2 92650E 01 2 97400E 01 2 94800E 01	H SI OW	SMOMETER CC OISE N 3,29539E 01	UM CCE 015E N 2,91112E n1
FROM COPS	CH ANN EL CO	AVERAGE STD DEV STD FRROR	SIGNIFICAN SIGNAL/2*N CALIBRATION	UNPHASED SIGNIFICAN SIGNAL/2*N CALIBRATIO	FROM (CPS)	0.1 ANNEL 6.200 A 201 6.200 A	AVERAGE STD DEV STD ERROR AVE SIG/2*	SIGNIFICANCE SIGNAL/2*NOI CALIBRATION	SIGNIFICANCE SIGNAL/2+NOI CALIBRATION
g. (2)	44444444444444444444444444444444444444	1.27E 01	SAME SAME	9.87E 00	0. co	22.03 23.03 23.03 23.03 23.03 23.03 23.03 23.03 23.03 23.03 23.03 23.03	1,99E 01 1,39E 00 6,96E=02	7,65E-02	1,53E 01
NO I SE	22.74E 00 22.54E 00 12.554E 00 12.554E 00 12.554E 00 12.55E 00 12.	2,33E 2,96E-01 1,27E-01	2,07E 00 SAME	1.66E 00	S I O	++++++++++++++++++++++++++++++++++++++	3,75E	2.00E-02	1.44E
10,00	22.328 00 22.398 00 1.25.548 00 1.25.548 00	2.33E 00 2.96E*01 1.27E*01	2.07E 00 SAME	1,66E 00	10.00	11.09 E 00	1.90E 6.74E 3.55E	1.98E=02	1.44E 00
2 . 40	1,328 00 1,460 00 1,466 00 1,346 00 1,196 00	1:54 E 00 4:54 E 00 00 00 00 00 00 00 00 00 00 00 00 0	1,29E 00 8,74E 00	9,35E+01 LOW 5,28E 00	2 * 2 0	1,33E 00 1,20E 00 1,23E 00 1,335 00	1.31E 00 8.15E 02 6.21E 02 7.59E 00	7,93E=03 LOW 4,82E 00	8,73E+01 LOW 8,78E 00
5.00	24 0 4 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7.86E=01	2.12E=01	8.55E-02	5.00	3.00 3.00 3.00 2.00 3.00 3.00 3.00 3.00	4.008 4.008 1.001	8,89E=03	7.36E-02
.50	1114 1114 1116 1116 1116 1116 1116 1116	1.10E 8.6%E=02 7.8%E=02 5.84E	0.90E=01	7.32E-01 LOW 6.74E 00	2.00	1,17E 00 1,21E 00 1,10E 00 1,15E 00	1,16E 00 7,29E-02 6,27E-02	7,13E-03	7.17E-01
. 50	2.47E 00 2.47E 00 2.47E 00 1.96E 00 1.96E 00	2:06E 00 3:12E=01	1.84E 00	1.54E 30	05.	44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 . 2 4 9 E . 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4.56E+03	1.26E UD
FROM (CPS)	CHANNEL CALIBRATION 6201.22 2,974950E 01.6201.22 3,97496 01.6201.24 2,89869E 01.6201.25 2,84539E 01.6201.25 2,84500E 01.6201.25	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*91733E 01	UNPHASED SUP SIGNIFITANCE SIGNAL/2=N01SE CALIBRATION 2+8851E 01	FROM (QPS)	CHANNEL CALIBRATION 6202 21 2.80407E 01 6202 23 2.805747E 01 6202 24 2.805042E 01 6202 25 2.80507E 01 6202 25 2.80507E 01	AVERAGE STD DEV STD EROR AVE SIG/Z=NOISE	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/72*NOISE CALIGRATION 2.61461F 01	UNPASED SUM SIGNIFICANCE SIGNAL/2°NDISE CALIBRATION 2,68977E 01

E S

SEISMOGRAMS 6207-6227 10 NOVEMBER 1965 NOISE SAMPLE 51.2 SECONDS STARTING AT 01:57:23.0 GWT

01:47:22.8 GWT 17.8^os, 69.6^oW PERU-BOLIVIA BORDER 01:58:33.4 GWT SEISMIC SIGNAL ORIGIN TIME

EPICENTER AO ARRIVAL TIME

18								F4	
FROM (CPS)	a	. 50	2 • 00	.40	0	RES	0.0	FROM (CPS	
10 (CPS)	08.	2.00	5.00	2.20	10.00	NOISE	516	TO (CPS)	
									CALIBRATION
	3 0 0 E 00	1.27E 00	6.295-01	1.66E 00	4 - 1 3E 00	4.13E 00	,57E		
22			275				.21E	6209 31	
23			90E				.19E	6209 51	
			385				46E	6209 71	
23			37E					6209 22	
56			5.60E-01	1.43E 00			1,38E 01	6209 42	
								6209 62	
AVERAGE	3,51E 00		6.13E-01	1.60E 00	3,76E 00	3.76E 00		6209 82	3.03175E 01
STD DEV	4.24E=01	_	5.586	1.23E-01	4 . 1 6E - 01		2.10	6209 23	
D ERROR	1.21E-01	-	9,10E	7.71E-02	1.11E-01		1.488	6209 33	
AVE SIG/2+NOISE		5,85E 00		4.46E 00				6209 53	
								6209 73	
CENTER SEISMOMETER	2.80E 00	1,02E 00	2,72E-01	1.30E 00	2,98E 00	2.99E 00	1.14E 01	6209 24	
SIGNIFICANCE	102	LOW	LOW		MOJ	LOM	LOM	6209 44	
		5.60E 00		4.38E 00				5209 64	
CALIBRATION 2.83597E 01								6209 84	
								6209 25	
CAPHASED SUM	2.69E 00	6 . 20E - 01	1.445-01	9.77E=01	2.76E 00	2.76E 00	6.46E 00	6209 35	
SIGNIFICANCE	CO.	LOW			LOW	LOW	101	6209 55	
SIGNAL/2*NOISE		5.21E 00		3.30E 00				6209 75	3.05933E 0
CALIBRATION 2.92749E 01								6209 26	

THE COLOR OF STATE OF	THE REAL CALLERATION 12 2 38 E 00 9.01 E 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.17E 00 2.79E 0 1.25E 00 3.90E 0 1.25E 00 3.90E 0 1.25E 00 3.90E 0 1.25E 00 3.90E 0 1.35E 00 3.90E 0 1.35E 00 3.90E 0 1.35E 00 3.27E 0 1.36E 00 3.27E 0 1.36E 00 3.27E 0 1.36E 00 3.27E 0 1.36E 00 3.50E 0 1.36E 00 3.	2.27 E 00 RMS	######################################
THE STATE OF THE S	VERSE STATES OF	11.25	23.575 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	######################################
Fig.	VERAGE VE	1,276 00 3,826 00 1,276 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,826 00 3,8	2.28E 00 2.75E 00 2.75E 00 2.75E 00 2.75E 00 2.75E 00 4.51E 00 4.51E 00 4.51E 00 6.51E 00 6.5	N
THE STEEL WORK FOR THE STATE OF STATE O	YERAGE VERAGE	1,256 00 3,466 0 9,706 00 3,466 0 1,206 00 3,466 0 1,106 00 3,276 0 1,406 00 3,276 0 1,406 00 3,576 0 1,506 00 3	2,28E 0 2,77E 0 0 3,57E 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FATER SETSHOHER SETSHOHER STANDER STAN	VERAGE VERAGE VERAGE VESTAGE VESTAG	1.25E 00 3.46E 0 9.10E 00 3.46E 0 1.10E 00 3.27E 0 9.39E 00 3.27E 0 1.10E 00 3.50E 0 1.10E 00 3.50E 0 1.10E 00 3.50E 0 1.10E 00 3.50E 0 1.10E 00 4.00E 00 3.50E 0 1.10E 00 4.00E 00 3.50E 00 2.77E 0 1.10E 00 4.00E 00 3.50E 00 2.77E 00 3.50E 00 3.5	2,26E 0,27E 0,27E 0,27E 0,27E 0,27E 0,27E 0,27E 0,27E	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
THE SECRET SECRE	THE REAL PROPERTY OF STATE OF	9.39 E 0 0 3.27 E 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.25 B C C C C C C C C C C C C C C C C C C	100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0
THE SECTION OF THE STATE OF ST	ROW LOPS) ROW LOPS) ROW LOPS) ROW LOPS) ROW LOPS) ROW COPS) ROW LOPS)	1.136 00 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276 0 3.276	2,27E 0 2,28E 0 2,37E 0 2,37E 0 6 4,51E 0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	8
FF4 ALLINATION 2, 4201E 01 TO NOTE TO NOTE 01 TO NOTE 01 TO NOTE 02 TO NOTE 02 TO NOTE 02 TO NOTE 03 TO NO	ROW FERNOWETER 3:156 00 8.726-01 2.366-01 1.13 ROW FALZEWORDS ALIBRATION 2.956346 01 2.226 00 5.346-01 9.156-02 9.39 ROM (CPS) ALIBRATION 2.956346 01 2.256 00 5.346-01 9.156-02 9.39 ROM (CPS) ALIBRATION 2.956346 01 2.256 00 5.346-01 9.156-02 9.39 ROM (CPS) ALIBRATION 2.956346 01 2.256 00 5.346-01 9.156-02 9.39 ROM (CPS) ALIBRATION 2.956346 01 2.256 00 5.346-01 9.156-02 9.39 ROM (CPS) ALIBRATION 2.956346 01 2.256 00 9.266-01 1.466 ALIBRATION 2.956346 01 3.456 00 1.056 00 4.356-01 1.466 ALIBRATION 2.956346 01 3.456 00 1.056 00 4.356-01 1.466 ALIBRATION 2.956346 01 3.456 00 1.056 00 4.356-01 1.466 ALIBRATION 2.956346 01 3.456 00 1.056 00 4.356-01 1.466 ALIBRATION 2.956346 01 3.456 00 1.056 00 4.356-01 1.466 ALIBRATION 2.956346 01 3.456 00 1.056 00 4.356-01 1.466 ALIBRATION 2.956346 01 3.456 00 1.056 00 4.356-01 1.466 ALIBRATION 2.956346 01 3.456 00 1.066 00 4.356-01 1.466 ALIBRATION 2.956346 01 3.456 00 1.066 00 4.356-01 1.466 ALIBRATION 2.956346 01 3.456 00 1.066 00 4.356-01 1.466 ALIBRATION 2.956346 01 3.456 00 1.066 00 4.356-01 1.466 ALIBRATION 2.96646 01 3.466 00 1.066 00 4.356-01 1.466 ALIBRATION 2.96646 01 3.466 00 1.066 00 4.366-01 1.466 ALIBRATION 2.96646 01 3.466 00 1.066 00 4.366-01 1.466 ALIBRATION 2.96646 01 3.466 00 1.066 00 4.366-01 1.466 ALIBRATION 3.766 01 3.466 00 1.066 00 4.366-01 1.466 ALIBRATION 3.766 01 1.466 00 3.766-01 1.466 ALIBRATION 3.766 01	1.13E 00 3.27E 0 9.39E 01 2.28E 0 8.77E 00 2.77E 01 1.37E 00 2.77E 00 2.77E 00 2.77E 01 1.37E 00 2.77E 01 1.37E 00 3.54E 00 3.55E 00 3.5	2,27E 00 NO 15E 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
THAN FIGURES TH	THE RATION 3.415016 01. 2.22E 00 5.34E 01 9.1E-02 9.39 INHASED SUM	2.28E 0 2.39E 0 2.26E 0 2.26E 0 2.26E 0 1.27E 0 1.37E 0 1.3	2.28E 0 2.77E 0 2.77E 0 2.77E 0 4.51E 0 6 4.51E 0 6 4.51E 0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
HANGED SUM AND LEASE OF STATE	ALIBRATION 3.41501E 01. NHHASED SUM ALIBRATION 3.41501E 01. ALIBRATION 2.95634E 01. ALIBRATION 3.46E 0	9.39 = 6.01 8.77 = 0.01 1.20 = 0.03 = 0.01 1.10 = 0.03 = 0.03 = 0.01 1.10 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 = 0.03 =	2.28E LO RHS NO 1 SE 0 3.57E 0 3.57E 0 4.51E 0 4.51E 0 4.51E 0 4.51E 0 6.51E 0	# # # # # # # # # # # # # # # # # # #
THE MASED SUH MANY SED SUH M	RONHASED SUM TALIBRATION 2.9950346 01 ALIBRATION 3.966 01 ALIBRATIO	9,396*01 8,776 00 1,276 00 1,40 00	RHS NOISE 0 3.577E 0 2.77E 0 2.77E 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
NAME CANADE CAN	F4 CPS) ROM (CPS) ANNEL CALIBRATION ANNEL	8,77F 00 2,50F 00 1,12,70F 00 3,50F 00 1,40F 00 3,50F 00 1,40F 00 3,50F 00 1,40F 00 3,50F 00 1,50F 00 3,50F 00 1,50F 00 3,50F 00 1,50F 00	NO 1 SE 0 2.77 E 0 2.73 E 0 4.51 E 0 0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ALIBRATION 15 199534E 01 1.54E 01 1.55E 01 1.54E 01 1.55E 01 1.55	ANNEL CPS) ANNEL CALIBRATION 2,956346 01 CPS) ANNEL CALIBRATION 2,756 01 CPS) ANNEL CALIBRATION 2,756 01 CPS) ANNEL CALIBRATION 2,756 01 CPS) AND CPS	2.20 2.20 1.20 0 0 2.75 0 1.10 0 0 2.75 0 1.10 0 0 2.75 0 1.10 0 0 3.71 0 1.10 0 0 0 0 3.71 0 1.10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RHS NOISE 0.3.77 E 0 2.73 E 0 4.51 E 0	8 10 8 10 8 10 8 10 8 10 8 10 8 10 8 10
### CEPS Company Compa	ANN (CPS)	2,40 2,20 1,40 1,10 1,10 1,10 1,10 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	RHS NO 1SE 3.75 0 2.77 6 0.57 6 0.73 6 0.73 6 0.73 6	9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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ANNEL CORS) ANNEL CALLIDRATION ANNEL CALLIDR	COPSI 200 12 828898 01 2.556 01 9.20E 01 4.59E 01 1.21 200 21 2.828898 01 2.556 01 9.20E 01 4.59E 01 1.49E 200 31 2.88698 01 2.556 01 9.20E 01 4.59E 01 1.49E 200 31 2.88698 01 3.45E 01 1.05E 01 4.59E 01 1.49E 200 42 2.70331E 01 3.49E 01 1.05E 01 1.05E 01 1.49E 200 53 2.70331E 01 3.49E 01 1.05E 01 1.05E 01 1.49E 200 53 2.70331E 01 3.49E 01 1.36E 01 1.49E 01 1.49E 200 53 2.70331E 01 3.49E 01 1.36E 01 1.49E 01 1.49E 200 53 2.70331E 01 3.49E 01 1.36E 01 1.49E 01 1.49E 200 53 2.88908E 01 3.49E 01 1.48E 01 1.49E 01 1.49E 200 53 2.88008E 01 3.49E 01 1.48E 01 1.48E 01 1.49E 200 54 2.88008E 01 3.48E 01 1.48E 01 1.48E 01 1.49E 200 55 2.5148E 01 3.49E 01 1.48E 01 1.48E 01 1.48E 200 64 2.98008E 01 3.49E 01 1.48E 01 1.48E 01 1.49E 200 64 2.98008E 01 3.48E 01 1.48E 01 1.48E 01 1.48E 200 64 2.98008E 01 3.48E 01 1.48E 01 1.48E 01 1.48E 200 65 2.9205E 01 3.48E 01 1.18E 01 3.28E 01 1.48E 200 65 2.9205E 01 3.48E 01 1.18E 01 3.28E 01 1.48E 200 65 2.9205E 01 3.88E 01 1.18E 01 3.28E 01 1.48E 200 66 2.9001E 01 3.28E 01 1.16E 01 3.28E 01 1.48E 200 66 2.9001E 01 3.28E 01 1.08E 01 3.28E 01 1.48E	2.20 1.27 E 00 2.27 E 0 1.27 E 00 3.55 E 0 1.20 E 0 0 3.55 E 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RMS NOISE 2.77E 0 2.73E 0 2.73E 0	0 1000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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TO SERVICE STANDARD S	VERAGE 3,49E 00 1,16E 00 5,20E 01 1,471 TD EV 5,9E 01 1,49E 01 2,39E 01 1,49E 01 1,49E 01 1,29E 01 1,2	.39E 00 3,22E 0	3.22E	47E 0
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GGE EV RROR IG/2*NOISE		4.4.4			000	000	88E 96E	UNPHASED SUM SIGNITICANCE SIGNAL/2*NOISE CALIBRATION 2:88529E 01	2.80E 00 SAME	6,48E-01 LOW 8.67E 00	2,55E-01 LOW	9.07E=01 LOW 6.19E 00	2.88E 00	2.88E 00	1.12E 01
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*80639E 01	4.01E 00 SAME	9.07E-01 LOW 4.89E 00	4.07E-01	1.41E 00 SAME 3.14E 00	4.11E 00 SAME	4.11E 00 SAME	8.87E 00	C3 FROM (CPS) TO (CPS)	0 0 0 0	.50	9.6	. 2 . 2 0	10.00	RMS	9 N 9 I G
UNPHASED SUH SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.76784E 01	2;34E 00	6,06E-01 LOW 7,15E 00	1.62E-01 LOW	8.83E-01 LOW 4.91E 00	2.41E 00	2.41E 00	8.67E 00 SAME	CHANNEL CALIBRATION 627 2: 2-965066 01 6217 22 2-100636 01 6217 23 2-106636 01 6217 24 2-10636 01	2.5.5 5.5.5 5.5.5 5.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5.5 6.5 6	11.244E 00.5146E 00.514E	74 4 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	12.33.00 12.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.33.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.30.00 13.	3.29 E 00 2.71 E 00 2.71 E 00	2.00 E 00 2.77 E 00 00 00 00 00 00 00 00 00 00 00 00 0	23.33E 011

2.88E 00 1.15E 00 2.30E*01 1.31E 00 3.10E 00 3.10E 00 1.41E 01 SAME SAME SAME SAME SAME SAME SAME 2.34E 00 7,94E=01 1,45E=01 1,02E 00 2,47E 00 2,47E 00 9,55E 00 LOW SAME 6,02E 00 4,70E 00 4,70E 00 0.1 UNPHASED SUH
SIGNIFICANCE
SIGNAL/2*NOISE
CALIBRATION 2:86819E 01 2.49442E 01 2.94561E 01 CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.78922E 0 6217 25 2.494 6217 26 2.945 AVENGE STD DEV STD DEV AVE SIG/2*NOISE

D3 FROM (CPS) TO (CPS)	05.	2.00	55.00	2.20	10.00	RHS	0. U	FROM (CPS)	0 20 0	.50	5.00	2.20	10.00	NOISE	9 1 2
CHANNEL CALIBRATION 6218 21 2.97634E 01 6218 22 3.02792E 01 6218 24 3.06694E 01 6218 25 3.06694E 01 6218 26 3.06695E 01 6218 26 3.06695E 01 6218 26 3.06695E 01	5.5 E C C E E E E E E E E E E E E E E E E	40 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	84 54 4 60 60 60 60 60 60 60 60 60 60 60 60 60 6	1.758E 00 1.37E 00 1.37E 00 1.37E 00 1.58E 00	\$5.5.5.5 \$7.5.5.5 \$7.5.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5.5 \$7.5 \$7.5 \$7.5 \$7.5 \$7.5 \$7.5 \$7.5 \$7.5 \$7.5 \$7.5 \$7.5 \$7.5	25.55.55.55.55.55.55.55.55.55.55.55.55.5	44.22.24. 5.05.25.25.25.25.25.25.25.25.25.25.25.25.25	CHANNEL CALIBRATION 0 220 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	55.26 5.26 5.26 5.26 5.26 5.26 5.26 5.26	11111111111111111111111111111111111111	000040 044004 0440004 1000000 111111	1.03E 00 1.69E 00 1.67E 00 1.67E 00 1.81E 00	8 4 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5.226 00 5.70 6 00 5.70 6 00 00 00 00 00 00 00 00 00 00 00 00	23.24E 01 23.25E 01 2.15E 01 2.64E 01
AVERAGE STD DEV STD ERROR AVE SIG/2*NDISE	3.72E 00 1:16E 01	9.99E = 01 1.52E = 01 1.05E	4.63E-01 1.69E-02	1.46E 00 1.78E 01 1.22E 01	3.39E 00 3.96E-01 1.17E-01	3.396 00 3.96E-01 1.17E-01	2.10E 01 3.00E 00 1.43E-01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	5.29E 00 1.06E 00 2.00E-01	1,62E 00 2,27E-01 1,40E-01 6,68E 00	5.61E-01 6.97E-02 1.24E-01	1.83E 00 2.70E*01 1.47E-01 5.91E 00	5.53E 00 1.07E 00	5.54E 00 1.07E 00	2.17E 01 3.30E 00 1.53E-01
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*85167E 01	50 M 40 0	9.22E-01 SAME 8.42E 00	2,14E-01 LOW	1.50E 00 S4ME 5.18E 00	3.55E 00 SAME	3.55E 00 SAME	1.55E 01 LOW	CENTER SEISHOHETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*5525E 01	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1.67E 00 SAME 6.25E 00	3.55E+01	1.91E 00 SAME 5.45E 00	5.66E 00	5.66E 00 SAME	2,08E 01 SAME
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.98572E 01.	2.39E 00	6.01E-01 1.54E 01	1.47E-01	9.54E-01 LOW 9.71E 00	2,45E 00	2.46E 00	1.89E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.92179E 01	3,75E 00	8.38E-01	1.94E-01 LOW	9.49E=01 LOW 7.83E 00	3.84E 00	3,84E 00	1.49E 01
FROM (CPS)	006.	2.00	0.00	2 . 2 0	10.00	NO I SE	9 0 1 0	FROM (CPS)	0 9 0	.50	9.00	2.20	10.00	RMS	S 1 6 7
CHANNEL CALIBRATION 6219 22 2.56942E 01 6219 22 2.9041E 01 6219 24 3.7111E 01 6219 26 3.7111E 01 6219 26 3.7111E 01	2.784.82 8.4.82 8.4.82 8.4.82 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.6.86 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66 8.66	1,536 1,536 1,176 1,356 1,666	80.00 80.00 80.00 80.00 80.00 11.11 11.11 10.11 10.11	1.95E 00 1.98E 00 1.48E 00 1.77E 00	3.75E 00 3.75E 00 2.75E 00 2.77E 00	2.75E 00 3.36E 00 2.76E 00 3.17E 00	32,44E 01 3,106E 01 2,50E 01 3,50E 01 3,1E 01	CHANNEL CALIBRATION 6221 22 2 3 10 68 JE 01 6221 23 3 10 68 GE 01 6221 25 3 10 68 GE 01 6221 25 3 10 825 E 01	23.39E 00 2.41E 00 2.64E 00 1.91E 00	1.11E 0.906E 0.90E 1.02E 0.17E 1.17E	55. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	11.45 E 00 11.45 E 00 11.45 E 00 11.45 E 00 12.45 E 00 14.45 E 00	2.567E 00 2.56E 00 2.95E 00 2.91E 00 2.98E 00	2.567E 00 2.56E 00 2.94E 00 2.94E 00	5.96E 00 7.30E 00 7.54E 00 6.56E 00
AVERAGE STD DEV STD ERROR AVE SIG/2°NOISE	2.89E 00 5.86E-01 2.03E-01	1.92E 00 1.94E=01 1.36E=01 9.77E 00	7.73E-01 1.98E-01 2.56E-01	1.82E 00 2.96E-01 1.63E-01 7.65E 00	3.33E 00 5.62E 01 1.69E 01	3.33E 00 5.63E-01 1.69E-01	2,78E 01 4.26E 00 1.53E-01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	2:39E 00 2:83E-01 1:18E-01	1.04E 00 8.99E=02 8.62E=02	5.68E-01 8.72E-02 1.54E-01	1.29E 00 9.05E 02 2.33E 00	2.66E 00 2.75E-01 1.04E-01	2.66E 00 2.75E-01 1.04E-01	6.60E 00 8.24E=01 1.25E=01
CENTER SEISMONETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:02311E 01	2.17E 00	1.11E 00 LOW 8.79E 00	3.84E-01	1,42E 00 LOW 6,84E 00	2.47E 00	2.47E 00	1,94E 01	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIGRATION 3*17261E 01	2.60E 00 SAME	9,20E-01 LOW 4,22E 00	2.49E-01	1.43E 00 SAME 2.72E 00	2.75E 00 SAME	2.75E 00 SAME	7.75E 00 HIGH
UNPHASED SUH SIGNIFICANCE SIGNAL/2°NDISE CALIBRATION 3°02819E 01	2:06E 00	7.59E-01	2.39E-01	1.07E 00 LOW 9.51E 00	2,20E 00	2,21E 00	2.03E 01	UNPHASED SUH SIGNITICANCE SIGNALIZ*NOISE CALIRRATION 2*86849E 01	1.99E 00	6.25E=01 LOW 4.85E 00	1.33E+01	8,59E-01	2.06E 00	2.06E 00	6.07E 00 SAME

9 0	22.16E 01 22.24 + 6 E 01 22.23E 01 2.23E 01	2.38E 01 1.57E 00 6.58E-02	1,61E 01	1.29E 01	9 8	24.17.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.7.24 17.24 17.24 17.24 17.24 17.24 17.24 17.24 17.24 17.24 17.24 1	1,92E 01 2,57E 00 1,34E-01	3.72E 01 SAME	1.43E 01
NO 1 SE	5.93F 00 2.92F 00 3.55F 00 3.55F 00	4.04E 00 1.03E 00 2.55E-01	3.29E 00	2.29E 00	RAS	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6.23E 00 4.72E-01 7.58E-02	5.20E 00	3.88E 00
10.00	8 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4.04E 00 1.03E 00 2.55E-01	3.29E 00	2.29E 00	10.00	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6.23E 00 4.72E=01 7.59E=02	5.20E 00	3.88E 00
2.20	2.00E 00 1.74E 00 1.79E 00 1.24E 00	1.56E 00 3.28E-01 2.10E-01 7.62E 00	1.33E 00 SAME 6.03E 00	6.90E=01 LOW 9.31E 00	. 2	22.1.93.00 22.1.93.00 22.1.90.00 21.90.00 21.90.00	2.17E 00 2.65E.01 1.22E.01	1.82E 00 LOW 4.73E 00	1.00E 00 LOW 7.14E 00
9.00	11.25 E 00	1.23E 00 1.80E-01 1.46E-01	6.31E-01 LOW	2.92E-01	9.00	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3.45E 00 4.36E-01	2.19E 00	8.04E=01
2.00	11.53 % E 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.20E 00 2.23E-01 1.85E-01 9.90E 00	1.13E 00 SAME 7.09E 00	4.84E-01	2.00	11.3.4.4.5 14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	1.49E 00 9.34E-02 6.26E-02	1.34E 00 LOW 6.44E 00	7,66E-01 LOW 9.35E 00
0 00	3.78E 00 3.74E 00 2.59E 00 2.92E 00	3.64E 00 1.06E 00 2.91E-01	3.03E 00 SAME	2,22E 00 LOW	.50	5.26E 00 5.29E 00 5.46E 00 4.70E 00 3.71E 00	4.93E 00 6.51E-01 1.32E-01	4.51E 00 SAME	3.72E 00
(Sd2)	L CALIBRATION 22 2-6-555 6 01 22 2-5-56-76 01 23 2-6-56-76 01 24 2-56-8-66 01 25 2-5-03318 01 26 2-5-015-8-01	AGE DEV ERROR SIG/2*NOISE	SEISMOMETER ICANCE /2*NOISE ATION 2*\$3053E 01	NPHASED SUH IGNIFICANCE IGNAL/2°NOISE ALIBRATION 2°64482E OI	(CPS)	L CALIBRATION 22 2-3-200 6 01 23 0-10146 01 24 2-80036 01 25 2-944016 01 26 2-944016 01	GE EV RROR 116/2*NOISE	S SEISHOHETER FICANCE L/2*NOISE RATION 3.28256E 01	NPHASED SUM JGNFTCANCE JIGNAL/2*NOISE GALIBRATION 2*89908E 01
SIG TO TO TO	96 01 6224 56 01 6224 16 01 6224 06 01 6224 77 01 6224	.38E 01 AVERAGI .38E 00 STD DE .05E=01 STD ER	LOW SIGNIFIC SIGNAL/	67E 01 UNPHASE LOH SIGNIF SIGNAL CALIBRA	FROM TO TO	0.05 G 0.1 0.2 0.2 0.5 0.5 0.5 0.1 0.2 0.1 0.2 0.2 0.2 0.2 0.1 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	04E 01 STD D1 08E-02 STD E1	LOW SIGNIFIC SIGNIFIC SIGNIFIC SIGNIFIC SIGNIFIC SIGNAL/2	40E 01 UNPH LOW SIGN SIGN CALI
SHS OISE	96 00 4.086 95 00 4.55 00 00 00 00 00 00 00 00 00 00 00 00 0	2.58E 00 4. 9.22E 02 1.	.29E 00 3,	. C	RHS NO 1 SE	444444	2.02E 00 2. 9.30E-02 1. 4.62E-02 5.	2.06E 00 1.	1.38E 00 1.
10.00 N	2.59E 00 2.99E 2.59E 00 2.99E 2.57E 00 2.79E 2.57E 00 2.70E 2.57E 00 2.71E	2.58E 00 2.5	2,29E 00 2,2	1,83E 00 1,84	10.00	1.93E 00 1.93E 2.16E 00 2.16E 2.16E 00 2.16E 2.94E 00 1.94E 1.94E 00 2.97E 1.94E 00 2.97E	2.02E 00 2.09.30E-02 9.30	2.06E 00 2.0	1.38E 00 1.3
2.20	44.0.1.1.4.4.4.6.00.00.00.00.00.00.00.00.00.00.00.00.0	1.51E 00 1.19E 01 7.88E 02 1.38E 01	1,33E 00 1,19E 01	8.75E-01 LOW 1.53E 01	2 . 2 0	11111 11111 11111 11111 11111 11111 1111	1.35E 00 5.49E+02 4.05E+02 7.53E 00	1.41E 00 HIGH 6.64E 00	7.73E*01 LOW 9.04E 00
5.00	804848 0000480 440848 111111	5.18E-01 1.04E-01 2.00E-01	2,24E-01	9.33E-02	9.00	88.88.88.89.89.89.89.89.89.89.89.89.89.8	3.76E-01 4.67E-02 1.24E-01	2.16E=01 LOW	1.02E-01
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08.	22.22.25.25.25.25.25.25.25.25.25.25.25.2	2:26E 00 2:29E-01 1:01E-01	2,05E 00 SAME	1,71E 00 LOW	.50	11111 11111 11111 11111 11111 11111 1111	1.65E 00 1.02E-01 6.20E-02	1.70E 00 SAME	1;22E 00
E3 FROM (CPS) 70 (CPS)	CHANNEL CALIBRATION 6222 21 2.79928E 01 6222 22 3.41272E 01 6222 24 2.8459E 01 622 25 2.8450E 01 622 25 2.8450E 01	AVERAGE 9TD DEV STD ERROR AVE SIG/2°NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIRRATION 2.89950E 01	UMPHASED SUM SIGNITICANCE SIGNAL/2*NOISE CALIBRATION 2.87501E 01	FROM (CPS)	CHANNEL CALIBRATION 0-223 21 2-76-976 01 6-23 22 2-76-97-97 01 6-23 24 2-8-67-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01 6-23 2-8-68-97 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NDISE	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2°NOISE CALIBRATION 2°61461E 01	UNPHASED SUN SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.68977E 01
E3 FROM (CPS)	1000000		CENTER SEISME SIGNIFICANCE SIGNAL/2*NOIS CALIBRATION	UNPHASED SUM SIGNIFICANCE SIGNAL/2°NOIS CALIBRATION	E E	CHANNEL 6223 22 6223 22 6223 22 6223 22 6223 23		60 CJ CV F	HUN DENAHORD

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FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 6226 21 3.11981E 01 6226 22 3.02650E 01 6226 23 3.02650E 01 6226 25 2.78694E 01 8 VERACE 8 TO ERV	T S C C C C C C	PPS) CAL 188A TION CAL 188A TI	255 2.34101E 0 266 2.35903E 0 8808	- d

SEISMOGRAMS 8317-8337 10 NOVEMBER 1965

NOISE SAMPLE 51.2 SECONDS STARTING AT 04:05:30.0 GMT

NOISE SAMFLE 31.2 SECRNDS STARTING AT 04:05:30.0 GMT

SEISMIC SIGNAL

03:58:28.0 GMT

EPICENTER

51.2⁰N, 178.8⁰W ANDREANOF IS.

Seismograms 8326 and 8333 are not included.

	.50														10		3,58E 00					
		MOITA															3331E 01					
	(CPS)	CALIBA	2.8	2.8	3.0	2,6	2.9	2.7	2.8	3.0	2.7	2.7	2.8	2.7	2.0	2.8	2,73331E	2,9	2,5	2,6	2.9	3.0
F4	FROM CO		319		319						319	319	319	310	319	319	8319 64	319	319	319		
			0.1	10	0.1	10	0.1	10		0.1	0.0	02			0.1	*0				0.1	32	
	G S		33	96	1,96E	37	32	98		2,16E	. 08E	64E			1.70E	_				1,338		
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	5.00		.16E-01	.30E-01	.98E=01 1	.05E-01	.23E=01	.52E-01		5,87E-01 1	898	68E=01	80		. 60E=0	LOW	9			40E-	07	80
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			0.1	0.1	0.1	0.1	0.1	0.1										0.1				
		CALIBRATION	2,95075E	2,81553E	2,93906E	3,282116	3,24356E	2,75583E					018E		HOMETER	121	ISE	2,83597E		7	121	SE
81	ROM (CPS)	CAL		22	23	24	52	26		AVERAGE	STD DEV	STD ERROR	S19/2#N018		CENTER SEISMONE	IGNIFICANCE	IGNAL/2*NOIS	ALI BRATION		UNPHASED SUM	SIGNIFICANCE	SIGNAL/2*NOIS
	1 NO	CHANNEL	831	8317	8317	8317	9317	831		AVE	STD	STD	AVE		CEN	516	SIG	CAL		OND	816	SIG

9 CO	2.2.2.4.4.5 2.4.4.8.6.2.7.4.4.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8	2.17E 01 2.04E 00 9.41E=02	1,81E 01	1.47E 01	6 0 8 11	23,008E 01 12,008E 01 12,009E 01 1,009E 01	1.92E 01 1.35E 00 7.07E=02	1.70E 01	1.05E 01
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2.20	2,256 00 2,386 00 2,376 00 1,626 00 1,756 00	2,04E 00 3,34E 01 1,64E 01 5,31E 00	1,746 00 S,226 00	1.18E 00 6.23E 00	2.20	11.568 688 688 688 688 688 688 688 688 688	1,538 00 1,528 01 9,898 02 6,278 00	1.49E 5.69E 00	8.21E=01 LOW 6.37E 00
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AO FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 8220 21 2,9922E 01 8220 22 2,7511E 01 8220 24 3,0533E 01 8320 26 2,44992E 01	AVERAGE STD DEV STD EHROR AVE SIG/20/01SE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/ZENGISE CALIBRATION 3, 28592E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/24NOISE CALIBRATION 2,93347E 01	FROM (CPS)	CHANNEL CALIBRATION 9.21 21 2.7 2.4 6.6 0.1 9.21 22 3.09746 0.1 8.21 23 3.75966 0.1 8.32 25 3.35996 0.1	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2°NOISE CALIRRATION 2,90519E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2°NOISE CALIPRATION 3.02074E 01

		ON.			S	FROM (CPS)	CHANNEL CALIBRATION 5027 21 2.45506 01 6027 23 3.104035 01 6027 23 2.44442 01 6027 26 2.9451E 01	AVENAGE STD DEV STD FHROP AVE SIG/Z*NOISF	CENTER SEISYOMETER SIGNIFICANCE SIGNIL/2*NOISE CALIRKATION 2,78922E 01	UNPHASED SUN SIGNIFICANCE SIGNAL/2000ISE CALIRATION 2.86819E 01
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11111111111111111111111111111111111111	1.51E 01 1.54E 01 1.54E 01	SAME	9.86E 00		g. G.	22.23.5 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.2.40.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.0 2.0.	3,02E 01 6,65E 00 2,20E=01	1.89E 01	9.72E 00
NO NO SE	33,57E 00 33,66E 00 23,76E 00 4,53E 00			2:84E 00		NO L SE	7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7	6.20E 00 7.48E-01 1.21E-01	4.57E 00	3,39E 00
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2.20	1,58E 00 1,57E 00 1,57E 00 1,37E 00	11.00 12.10 13.10 13.10 14.11 15.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10 16.10		1.11E 00 4,46E 00		2.20	24 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3,27E 4,98E401 1,52E 401 4,62E	2.56E 00 3.70E 00	1.17E 00 4,15E 00
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0.00	00000000000000000000000000000000000000	111 111 111	. 4 0.0 0.1 0.1	2:73E 00		0.6.	4 7 4 8 8 9 4 4 8 8 9 4 4 8 9 9 9 9 9 9 9 9	4:19E 00 5:49E=01	3.54E 00	3,22E 00
FROM (CPS)	CHANNEL CALIBRATION 8324 22 2.836476 01 8324 22 2.836436 01 8324 24 3.19846 01 8324 25 3.004226 01	VE SIGN	SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,95486E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.87945E 01	C2	FROM (CPS)	CHAMMEL CALIBRATION 8325 22 2.72464E 01 8325 23 2.7726E 01 8325 24 2.7551E 01 8325 24 2.7951E 01 8325 26 2.7939E 01	AVERAGE STD DEV STD EHROR AVE SIG/2*NOISE	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,80639E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOTISE CALIBRATION 2,76784E 01

1,50E 01 1,41E 01 9,86E 00 7,12E 01

7.27E 00 5.24E 00 4.64E 00 4.95E 00

11.099E

7.03E 00 4.89E 00 4.89E 00 7.35E 00

SIS

NOTSE

10.00

2.20

1.08E 01 3.33E 00

4.78E 00 1.35E 00 2.83E-01

1.01E 00 2.45E 01 2.41E 01

1.21E 00 2.79E 01 2.28E 01

4.49E 00 1.35E 00 3.01E=01 7,24E 00

3.84E 00

3,84E 00 SAME

1.20E 00 SAME 3.02E 00

4.49E=01

9.83E+01 SAME 3.68E 00

3.68E 00 SAME 2.30E 00 2.31E 00 8.72E 00

6.15E-01 LOW 7.09E 00

2.51E-01 LOW

4.77E-01 LCW 9.13E 00

2:24E UD

ote Subarray B2 - Seismogram not available.

PRON (CPS)	0	* C	. 00	9 0	0	8 C	a c	FROM (OPS)	0 0	, c	0.0	0 4 0	0 0	60 80 20 40 20 40 21 40	8. C
3328 223 3328 223 3328 224 328 224 328 224	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	######################################	22.17E 00 22.18E 00 22.18E 00 1.83E 00	000000		56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4	6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	# # # # # # # # # # # # # # # # # # #	000000	000000	000000	000000		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	444444 440000 44000000000000000000000
AVERAGE STD DEV STD ERROR AVE SIA/2*NOISE	5:04E 00 1:02E 00 2:02E 01	1.19E 00 9.64E=02 8.07E=02	2.01E 00 1.67E 01 8.31E 02	1,47E 0,94E=00 6,09E=00	5.57E 00 9.69E=01 1.74E=01	5,57E 00 9,70E-01	1,800 01 2,538 00 1,416,01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	4:46E 00 6:08E=01 1:36E=01	1,25E 00 1,57E 01 1,25E 01 6,24E 00	5,44E=01 6,37E=02 1,17E=01	1,69E 2,31E 1,35E 4,64E	6.26E	6.56E 5.26E 5.36E 5.01	1,88E 00 1,98E 00
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2~NOISE CALIBRATION 2.85167F 01	5 + 4 E 00 SAME	1.19E 00 SAME 8.37E 00	1.45E 00	1.44E 00 SAME 6.91E 00	5,76E 00 SAME	5,76E 00 SAME	2000 SAME SAME	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,55225E 01	4.25E 00 SAME	1.25E 00 SAME 6.15E 00	3,20E=01	1,64E 00 SAME 4,73E 00	4,43E 00 SAME	4.43E 00 SAME	1,556 01 8AME
UNPHASED SUM SIGNIFICANCE SIGNAL/ZANDISE CALIBRATION 2,98572E 01	3.36E 00	6.80F=01 LOW 1.02F 01	5.14E*01	8.865 01 LOW 7.835 00	3.46E 00	3, 46 E	1,39E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,92179E 01	3:44E 00	7.12E*01 LOW 7.74E 00	1,30E=01 LOW	9,76E=01 LOW 5,64E 00	3,51E 00	3,51E 80	1.10E 01
PROH (CPS)	06.	. 50	64 N	2.20	10.00	S N O N	B. (5) B === G. (7)	520 FROM (CPS)	0 6 .	. 90	5.00	2,20	10.00	S S S S S S S S S S S S S S S S S S S	a. 49 a. 69
CHANNEL CALIBRATION 5329 21 2,926 6E 01 5329 22 2,726 6E 01 5329 24 2,7210E 01 5329 24 3,210E 01 5329 25 3,10094E 01	00000000000000000000000000000000000000	######################################	66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 66.04 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AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	2 .0 5E 00	1,35E 00 1,52E 01 4,23E 00	2.08 9.05 9.05 9.05 9.05 9.05	1,56E 2,41E=01 1,55E=01 3,65E=01	4.57E 00 8.90E=01 1.95E=01	4,97E 00 8,90E 01	444 446 448 88 80 40 40 40 40 40	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	7:11E 00 7:11E 01	1.58E 00 1.07E 01 6.07E 01	2.09E 00 6.77E-01 3.24E-01	1,93E 0,55E 0,55E 0,55E	5.12E 00 8.84E=01 1.73E=01	5,12E 00 8,84E=01 1,73E=01	7,03E 01
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.82311E 01	4:05E 00 SAME	1.16E 00 3.91E 00	2.09E 01	1.32E 00 LOW 3.46E 00	4.17E 00	4,17E 00	9,10E	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 3,17261E 01	4:91E SAME	1,39E 00 SAME 3,57E 00	9,03E=01	2,00E 00 SAME 2,48E 00	5,17E 00 SAME	5.17E 00 SAME	9,93E 00
UNPHASED SUM SIGNIFICANCE SIGNAL/ZencisE CALIBRATION 3.02819E 01	3:20E 00	7.56E-01 LOW 5.15E 00	1.26E=01	8.61E=01	3.24E 00	3,24E 00	7,79E 00	UNPHASED SUM SIGNIFICANCE SIGNAL/2=NOISE CALIBRATION 2-66849E 01	3:37E 00	8.836 01 LOW 3.206 00	8.00E.	1.21E 00 LOW 2,33E 00	3.57E 00	3,57E 00	5.65E 00

6. c3 3 ↔ 8. c7	4 0 4 4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6	2 * 5 5 6 E 8 6 5 6 E 8 6 5 6 E 8 6 5 6 E 8 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6	13 47E 01	7.34E 00
NO N	440000 0.44000 0.00000 0.00000	3,66E 00 1	3.56E SAME	2,69E 00 7
10.00	4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3.66E 00 7.37E*01 2.02E*01	3.56E 00	2.69E 00
2.20	44444 60040444 60040444 60040444	1.29E 00 2.48E#01 1.93E#01 6.08E 00	1,22E 00 SAME 6,03E 00	7.49E=01
5.00	10.00 mm	9.72E=01 1.76E=01 1.81E=01	5,54E=01	1.40E=01
* %	44.000 44.000 44.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.0000 46.000 46.000 46.000 46.000 46.000 46.000 46.000 46.00	9,526-01 1,746-01 1,826-01 8,216-00	8.79E=01 SAME 8.36E 00	5.52E*01 LOW 6.65E 00
0.00	4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3:40E 00 7:16E=01 2:11E=01	SANGO	2:64E 00
FROM (CPS)	CHANNEL CALIBRATION 8334 21 2.46526 01 8334 23 2.46526 01 8334 23 2.556675 01 8334 25 2.55131E 01 8334 25 2.55131E 01	AVERAGE STD DEV STD EHROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.53053E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/*NOISE CALIBRATION 2.64482E 01
G. (5)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2,20E 01 4,72E 01 4,1E 02	2,04E 01	60 80 100
O. P. O. S. M. O. Y. C. S. M. O. Y.		3,16E 00 2,20E 2,52E*01 9,72E 7,97E*02 4,41E	3,27E 00 2,04E	2,34E 00 1,69E
AMS 00 NOISE	000 000 000 000 000 000 000 000 000 00	3,16E 00 3,16E 00 2,20E 2,31E=01 2,52E=01 9,72E 7,96E=02 7,97E=02 4,41E	3,27E 00 3,27E 00 2,04E SAME SAME	2,34E 00 2,34E 00 1,69E
.40 0 RMS 2.20 10.00 NOISE	1,47E 00 3,16E 00 3,16E 00 2,06E 1,51E 00 3,43E 00 3,43E 00 2,21E 1,27E 00 2,96E 00 2,96E 00 2,15E 1,47E 00 2,78E 00 2,78E 00 2,18E 1,48E 00 3,41E 00 3,41E 00 2,33E	1,40E 00 3,16E 00 3,16E 00 2,20E 1,02E=01 2,51E=01 2,52E=01 9,72E 7,86E 00 7,96E=02 7,97E=02 4,41E	1.47E 00 3.27E 00 3.27E 00 2.04E SAME SAME 6.98E 0.	8,825 01 2,345 00 2,345 00 1,698 98 98 98 00 1,698 00 9,595 00
2.00 .40 0 PMS 5.00 2.20 10.00 NOISE	00 3,16E 00 3,16E 00 2,00E 00 3,43E 00 3,43E 00 2,21E 00 2,96E 00 2,96E 00 2,15E 00 2,78E 00 2,41E 00 2,18E 00 3,41E 00 3,41E 00 2,33E	9,11E=01 1,40E 00 3,16E 00 3,16E 00 2,20E 2,16E=01 1,00E=01 2,5E=01 2,56E=01 9,72E 2,36E=01 7,96E=02 7,97E=02 4,41E	4,865-01 1,47E 00 3,27E 00 3,27E 00 2,04E LOW SAME LOW 6,96E 00	2,165"01 8,825"01 2,34E 00 2,34E 00 1,69E 0 1,69E
.50 2.00 .40 0 RMS 2.00 5.00 2.20 10.00 NOISE	1.136 00 8.786=01 1,476 00 3.166 00 3.166 00 2.066 1.096 00 8.036=01 1.516 00 3.436 00 2.316 00 2.216 8.966=01 1.326 00 1.296 00 2.986 00 2.986 00 2.156 00 2.156 11.116 00 6.926=01 1.306 00 3.416 00 3.416 00 3.336 1.016 00 9.006=01 1.306 00 3.206 00 3.206 00 2.336	1,036 00 9,116-01 1,406 00 3,166 00 3,166 00 2,206 00 9,816-02 2,156-01 9,726 0,516-02 2,366-01 7,306-02 7,966-02 7,976-02 4,416 1,076 01 7,866 00	9,995=01 4,865=01 1,475 00 3,275 00 3,275 00 2,045 SAME SAME SAME SAME 1,025 01	6.17E 01 2.16E 01 8.82E 01 2.34E 00 2.34E 00 1.69E 1.37E 01 9.59E 00
2.00 .40 0 PMS 5.00 2.20 10.00 NOISE	0 8,78E-01 1,47E 00 3,16E 00 3,16E 00 2,06E 11 1,32E 00 1,52E 00 2,98E 00 2,98E 00 2,58E 11 1,32E 00 1,29E 00 2,98E 00 2,98E 00 2,15E 00 2,98E 00 3,41E 00 3,41E 00 3,41E 00 3,31E 00 3,31E 00 2,33E	9,11E=01 1,40E 00 3,16E 00 3,16E 00 2,20E 2,16E=01 1,00E=01 2,5E=01 2,56E=01 9,72E 2,36E=01 7,96E=02 7,97E=02 4,41E	4,865-01 1,47E 00 3,27E 00 3,27E 00 2,04E LOW SAME LOW 6,96E 00	2,165"01 8,825"01 2,34E 00 2,34E 00 1,69E 0 1,69E

4.23E 00 4.27E 00 4.27E 00 3.27E 00 3.27E 00 3.27E 00 3.27E 00 5.28E 00

111111

CALIBPATION 2.82200E 2.12444E 2.250119E 2.00700E 2.9461E

2.00

FROM (CPS) ū

000000

404004 444000 0000040

3,946 00 5,256 01

1.18E 01 SAME

3,49E 00

3.49E 00

1.20E 00 8.92E 00

3.49E=01

8.24E 01

3:38E 00 SAME

1.05E 01

000 2,98E

000 2.985

1,05E 00

1,85E=01

6,326-01 LOW 8,28E 00

2:91E 00

10

UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.89908E 0

40

CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 3*28256E 0

Subarray E4 - Seismogram not available. Note

9 9	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	23.42.53.42.53.42.53.42.53.43.43.53.43.53.43.53.43.53.43.53.43.53.43.53.43.53.43.53.43.53.43.53.43.53.43.53.43.53.53.53.53.53.53.53.53.53.53.53.53.53	1,536 01 LOW	g. 03	1, 99E 01 2,49E 01 7,49E 01 7,49E 01	1.60E 01 5.89E 00 3.69E*01	1.49E 01	1,10mm 01 SAME
NO N	2	4 4 4 4 8 8 8 4 4 4 8 8 8 8 8 8 8 8 8 8	3,32E 00	NO I SE	4.115 6.115 3.995 0.395 4.215 0.00	4.43E 00 2.63E 00	3.73E 00 SAME	2,78E 00
10,00	54.0 54.27 54.27 54.27 64.34 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 64.00 6	2.5.5.4.3.5.4.5.5.4.5.5.4.5.5.5.5.5.5.5.5	3,32E ,0%	10.00	4	4.43E 00 1.16E 00 2.63E#01	3.73E 00 SAME	2,78E 00
2.20	11111111111111111111111111111111111111	4424 0 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9,69E=01	2 . 2 0	1,05E 00 1,05E 00 1,08E 00 1,08E 00 1,08E 00	1.61E 3.33E 2.07E 4.96E 00	1.43E 00 SAME 5.21E 00	8,73E=01 LOW 6,77E 00
5.00	6 6 7 7 8 8 8 8 8 9 7 8 8 9 8 9 9 9 9 9 9 9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.19E-01	5 * 0 0	2.4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4.89E=01 2.75E=02 5.64E=02	2.54E=01	1,38E-01
2.50	9.226 1.256 00 9.656 1.446 1.756	44.50 9.41.42 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.00 9.45.	8 8 8 8 8 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 . 50	1,08E 00 1,08E 00 1,08E 00 1,08E 00 1,08E 00	1:12E 00 2:24E=01 2:00E=01 7:12E 00	9.02E=01 SAME 8.25E 00	6.29E-01 LOW 9.42E 00
.50	2 * 6 * 6 * 6 * 6 * 6 * 6 * 6 * 6 * 6 *	1:137E 00 2:47E 00 3:28E 01 3:28E 01	3,22E SAME	0 9 0	4 % % % % % % % % % % % % % % % % % % %	4.27E UD 1:15E UD 2:70E-U1	3,62E 00	2:72E 00
FROM (CPS)	CHANNEL CAL BARTION 9336 21 3,14961E 01 8336 22 3,02650E 01 8336 24 2,02650E 01 8336 24 2,05067 01 8336 25 2,78694E 01 8336 25 2,78694E 01	AVERAGE STD DEVEV STD ERROR AVE SIG/2*NOISE CENTER SEISHOWETER SIGNAL/2*NOISE CALIBRATION 2.81122E 01		FROM (GPS)	CHANNEL CALIBRATION 8337 22 2,720066 01 8337 23 3,058286 01 8337 24 2,827016 01 8337 25 2,841616 01	AVERAGE STD OEV STD ERPOR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2+NOISE CALIGNATION 3+11622E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE

F3

SEISMOGRAMS 5875-5895 21 NOVEMBER 1965 NOISE SAMPLE 51.2 SECONDS STARTING AT 06:20:06.0 GWT

06:10:56.0 48.8°N, 154.7°E KURILE IS. 06:21:17.0 GMT SEISMIC SIGNAL EPICENTER AO ARRIVAL TIME ORIGIN TIME

, x					0	R.	2.00		0	RMS	d.
O (CPS	1			•	20	2.00	0	2,20	10.00	NOISE	518
ANNEL	A C										
75 2	. 949	0		926 a	00	. 60E 0	40E-	975 0	,21E 0	,22c 0	1450
75 2	.790	0		,74E	00	.33E 0	-47E-	57E 0	.02E 0	.03E 0	33E 0
78 2	.946	0		. 83E	00	. 41E 0	47E-	67E 0	.05E 0	.05E 0	.42E 0
75 2	,775	0		,15E	00	.41E 0	-386 ·	81E 0	.37E 0	.37E 0	.80E 0
375 28	.910	0.1		396°	00	,37E	18E-	1.98E 00	5.17E 00	5.17E 00	5.67E 01
875 26	759	0		828	00	16E 0	81	61E 0	.09E 0	.09E 0	,92E 0
Or.				976°	00	.38E 0	.88E.	.77E 0	. 82E	.82E 0	.81E 0
				-30E-	0	.43E=0	.15E-	,81E-0	-300°	-30	ш
D ER				36E-	0.1	0	1.46E-01	1.02E=01	24	.25E-0	.24E-0
\$16/2	*NOISE					0		.64E 0			
S	ISMOMETER				00	1,11E 00	3,89E-01	1,42E 00	4,18E 00	4,18E 00	4,65E 01
2	NCE			SA	W.	LOW	LOW	LOW	LOW	LOW	LOW
GNAL/2	NOIS					2,10E 01		1.63E 01			
RAT	ON 2,8869	7E 01	wd								
SED	SUM			3,26E	00	9.25E=01	2.69E-01	1,12E 00	3,37E 00	3,37E 00	3.74E 01
S	NCE			7	MO	LOW	LOW	LOW	LOX	LOW	LOW
GNAL/2	*NOISE					2.02E 01		1.67E 01			

		i		-		x		
FROM (CPS)	. 50	2.00	200	2,20	10,00	NOISE	SIG	
CHANNEL CALIBRATION 2-9119E 01 5876 22 2-9119E 01 5876 23 2-5836 6 01 5876 24 2-7246 6 01 5876 25 2-5836 6 01 5876 25 25 25 25 25 25 25 25 25 25 25 25 25	8 8 4 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1.18 1.18 1.30 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	0.000000000000000000000000000000000000	11.000 12.000 12.000 12.000 13.000 13.000 13.000 13.000 13.000	3,796 00 4,696 00 4,796 00 5,456 00	3.99E 00 3.69E 00 4.79E 00 5.79E 00 5.79E 00	4 4 4 6 8 7 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
VERAGE TID DEV TERROR VE SIG/2*NOISE	14E 18E-0 49E-0	15E 0 8E 0 8E	17E-0	34E-0	23E 27E 45E	33E 0 28E 0 45E 0	.30E 0	
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2001SE CALIBRATION 2,70028E 01	4.26E 00	.26E 0	3,38E-01	1,756 00 3AME 1,08E 01	4.44E 00	4,44E 00 SAME	3.81E 01	
NPHASED SUM IGNIFICANCE IGNAL/2*NOIS	3.14E 00	6.71E-01 LON 3.09E 01	1.50E-01	8.99E=01 LOW 2.31E 01	3.20E 00	3,20£ 00	4.15E 01	1
F4	c	LC LC	0	4	6	E CC		
TO (CPS)	. 50	2.00	5.00	2,20	10.00	HOISE	816	
PHANNEL CALIBRATION 5877 21 2.74706E 01 5877 31 2.4033E 01 5877 31 2.57819E 01	4.39E 00 3.39E 00 5.93E 00	1.5%E 00 1.53E 00 1.51E 00	8 8 8 8 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1.85E 00 1.91E 00 1.78E 00	4.60E 00 3.73E 00 6.36E 00	4.60E 00 3.73E 00 5.36E 00	1.25E 02	
377 22 2.91150E 0	. 15E 0	. 51E	. 19E-0	. 72E	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	. 8 8 1 T O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
377 82 3.02672E 0	038	2038	4.00	77E	37E 0	43E	306	
377 33 2.69842E 0	538	84FE 0	. 27E 0	. 55E	m 4 4 4	99E 0	200	
877 73 2.72101E 0 877 24 2.89022E 0	. 52 E	.79E	. 78E . 0	.07E 0	3460	346	2000	
877 64 2.66125E 0	. 80E 0	.52E 0	.91E-0	.73E 0	.12E 0	.12E 0	.77E 0	
377 25 2.46392E 0	. 52E 0	.21E 0	. 44E-0	845E 0	.72E 0	,73E 0	.056	
377 55 2.91753E 0 377 75 3.07697E 0	1111	1 4 1	. 68E	.23E 0	42E 0	.43E 0	. 66E	
377 46 2.89917E 0 377 66 2.9170E 0 377 86 2.9170E 0	.23E 0	2000 0000	. 91E-0 . 85E-0	.04E 04E	4 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	.45E 0	175E	
VERAGE	.46E 0	.67E 0	.66E-0	. 99E 0	.75E 0	,75E 0	.13E 0	
STD DEV STD ERROR AVE SIG/2*NOISE	1,54E-01	2,316-01 1,436-01 3,486 01	2,15E-01 4,61E-01	3,126 01 1,566 01 2,836 01	1.446-01	1.44E=01	1.326-01	
œ w	4:79E 00 SAME	1,48E 00 SAME 3,36E 01	2.07E-01	1,76E 00 SAME 2,82E 01	4,99E 00 SAME	4.99E DD	9,91E 01	
ALIBRATION								
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.81452E 01	3.64E 00	9.38E-01 LOW 4.71E 01	9.40E-02	1.14E 00 LOW 3.89E 01	3,74E 00	3,74E 00	6.84E 01	

9.50	7.97 E 01 88.34 E 01 7.91 E 01	8,29E 01 4,16E 00 5,02E=02	7.06E 01	6.32E 01	g. 63 8 tm g. 63	5,97E 01 6,63E 01 7,50E 01 7,29E 01	8,33E-02	6,27E 01 LOW	5.17E 01 LOW
NOISE	7.01E 00 7.35E 00 7.35E 00 7.25E 00 7.43E 00	6.78E 00 8.30E-01 1.22E-01	5,45E 00	5,15E 00	NO 1 SE	4.57E 00 4.56E 00 6.47E 00 5.13E 00	5,12E 00 8,38E 01	5,10E 00	3,90E 00
10.00	6.99E 00 6.34E 00 7.34E 00 7.24E 00 7.41E 00	6.76E 00 8.27E=01 1.22E=01	5.44E 00	5.13E 00	00.00	5.71E 00 4.56E 00 6.47E 00 4.26E 00	5,12E 1,64E=01	SAME SAME	3,90E 00
2,20	1.055E 00 1.75E 00 1.35E 00 1.75E 00	1.66E 00 1.66E 01 9.99E 02 2.50E 01	1,33E 00 LOW 2,66E 01	9.63E-01 10W 3,28E 01	2,20	1.17E 00 1.45E 00 1.27E 00 1.39E 00	1.42E 00 2.08E 01 1.46E 01 2,42E 01	1,41E 00 SAME 2,22E 01	7.78E-01 3.32E 01
9.00	55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55 55.55	5,91E=01 4,83E=02 8,16E=02	2,74E-01 LOW	1.93E-01	5.00	6 4 4 6 4 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6	4.52E 1.03E 1.03E	2,76E-01	1,60E=01
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0 4	6.88E 00 6.19E 00 7.21E 00 5.16E 00 7.13E 00	6,64E 00 8,32E-01 1,25E-01	5,36E 00	5.09E 00	0 %	5,47E 00 5,37E 00 6,32E 00 5,12E 00	4:99E 00 8.29E=01 1.66E=01	4,98E 00	3,85E 00
FROM (CPS)	CHANNEL CALIBRATION 5880 21 2.74458 01 5880 22 2.58450E 01 5880 24 2.55458 01 5880 25 2.55458 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISHOHETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:67794E 01	UNPHASED SUB SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.70809E 01	B4 FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 581 21 2.78425E 01 581 22 2.78426E 01 581 23 2.84199E 01 581 23 2.0164E 01 5881 25 2.0164E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,78503E 01	UNPHASED SUH SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:74697E 01
g 0	5 4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5,88E 01 8,30E 00	4,93E 01	4.93E 01	g 8	99.13E 01 8.79E 01 7.14E 01 7.94F 01 7.68E 01	9,40E 01 9,67E 00 1,15E=01	6,97E 01 LOW	5,96E 01 LOW
S M S M S M S M S M S M S M S M S M S M	4.84E 00 4.77E 00 3.82E 00	4,52E 00 5,71E-01	4,46E 00 SAME	3,68E 00	NO 1 SE	5.01E 5.05E 5.00E 5.37E 4.11E 6.00E	5.03E 00 7.37E-01 1.47E-01	5,50E 00 SAME	4,18E UD
10.00	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4.52E 00 5.71E-01	4.46E 00	3,68E 00	10.00	5.61E 00 4.67E 00 5.99E 00 4.11E 00	5,03E 00 7,37E-01 1,47E-01	5,50E 00 SAME	4,18E 00
2.00	11.4 12.2 14.5 14.5 14.5 14.5 14.5 14.5 14.5 14.5	8 8	1,15E 00 LOW 2,14E 01	1,08E 00 LOW 2,29E 01	2.20	1.34E 00 1.34E 00 1.34E 00 1.34E 00	1.52E 00 2.35E-01 1.54E-01 2.76E 01	1,59E 00 SAME 2,19E 01	1,16E 00 LOW 2,57E 01
9.00	7.65E 00 7.65E 00 6.42E 00 8.14E 00 1.66E 00	80 80 M	4,17E-01 LOW	2,88E=01	2.00	4.3288.01 4.358.01 4.358.01 4.858.01	4.77E-01 8.56E-02 1.79E-01	2,47E-01	1.61E-01
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0 %	4 4 4 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9	000	4.32E 00 SAME	3,57E 00 LOW	0 6 0	8 4 8 8 8 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8	4.90E 00 7.44E-01	SAME	4,12E 00
FROM (CPS)	CHANNEL CALIBRATION 5878 22 3.07304E 01 5878 22 3.0746E 01 5878 23 3.11581E 01 5878 25 3.11581E 01 5878 25 3.11645E 01	VERAGE TD DEV TD ERROR VE SIG/2*NOISE	CENTER SEISHOHETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 3,42493E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2°N01SE CALIBRATION 3.06010E 01	B3 FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 9879 21 3.10110 01 5879 22 2.10146 01 5879 24 2.99686 01 5879 25 2.689646 01 5879 25 2.689646 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,88447E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/PANNISE CALIBRATION 2,93531E 01

ACCE ACCE	•	6 86	000	4.8		OMO	0 - 0	MUG	4	8	000			970	9-9
TO (CPS)	98.	2.00	3000	2.0	10.00	NOISE	SIS	10 (CPS)	. 90	2.00	5.00	2.20	10.00	MOISE	d)
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5882 22 2.82978E 01	8.39€ 00	1.27E 00	1.04E 00	1.66E 00	5.64E 00	5.66E 00	7.36E 01	31	3.58E 00	1.12E 00	5.38E-01	1.56E 00	3.786 00	3.79E 00	1.056 02
23 23 82089	0	10 P	17E		4.91E 00		7.14E 0	51 2,83397E 0	3,57E 00	365	5.67E-01	1,76E	. 87E 0	a	1,17E 0
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25 2 2 0 7 1 1 E	0		320		3.6/11 00		8 + 23 E	22 2. *00/2E 0	5.25E 00	4 1	5. 45E-01	2.19E	. 48E 0	0	1,29E 0
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AVERAGE	4.90E 00	1,21E 00	9 . 12E	1.65E 00	5.14E 00	5.15E 00	7.63E 0	82 3.01664E 0	4.76E 00	E C.	5.16E=04	2.14E	075	3 6	8 125
STD DEV	4 .81E-01	1.46E-01	1.316-01	2.19E+01	4.85E-01	4.86E-01	9.01E 00	23 Z.79228E 0	3,45E 00	115	3.94E-01	1.506	.67E 0	0	1.256
STO ERROR	9.81E-02	1.21E-01	1.44E	1.33E-01	9.44E-02	9.44E=02	1.186-0	33 2,81983E 0	5,57E 00	32E	6,29E-01	2.07E	,73E 0	0	1.138 0
AVE SIG/24NOISE		3,16€ 01		2.31E 01				53 2,71503E 0	7:28E 00	71E	5.80E-01	2.606	.48E 0	0	1.01E 0
CHNTER SETIONOLETER	C	0,00	M	202	27.0	045	272 6	73 2,085/50 0	3.75 00	100	7,285-01	10405	O TOE	0	1.01E
	HER		•	S A A A		HUN	2	44 2.85811E	A 14E 00	u u	3.65F	35.0	A A E D	0 0	10110
SIGNAL/2*NOISE		2,95E 01		2.04E 01				64 2.70883E 0	3.47E 00	19E	4.11E=04	1.22E	62E	> c	1 4 . O
CALIBRATION 2.94878E 01								84 2,90131E 0	3.50E 00	715.	4.78E-01	1.135	. 64E 0	0	1.106 0
								25 2,80317E 0	4,26E 00	215	5,11E-01	1,566	. 43E D	0	1.27E 0
CANTAS SICK	3,535 00	6,33E-01	1.76	9,68E=01	3,40E 00	3,41E 00	6.00E 01	35 2.83722E 0	4 ,91E 00	III M	5,39E-01	1,85	.10E 0	63	1.35E 0
OLGALT ICANOR	200	LUN L			LON	LON	LOW	55 2.73975E 0	3,81E 00	P E	6 . 74E-01	1,535	0000	0	1.21E 0
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3,77367E 0		0	6.53E-01	1.21E	3,84E 00	0	, 78E			0	1	C			
2.69956E 0		0	7.21E-01	1.536 0	5.00E 00	0	42E	CALIBRATION 2,99761E 01							
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AVERAGE	4,01E 00	1,22E 00		1.37E 00	4.25E 00	4,26E 00	.30E 0	SIGNIFICANGE	SAME	10= 371.9	100000000000000000000000000000000000000	MO = 0207	SAME	SAME SAME	8.69E 01
	4.99E=01	1.21E-01	7.59E-02	1,48E-01	4.975-01	4,98E-01	2.74E 00	W		0		4 . 0 2 E 01			
STD ERROR AVE SIG/2*NOISE	1:25E=01	9,90E-02		1,08E,01	1.17E-01	1.17E-01	18E-0	CALIBRATION 2,77320E 01							
CHENTER SHISHOMMARS	4:16E 00	1,188 00	4.73E-01	1,318 00	4 .35E 00	4,365 00	4,32E 01	150							
SIGNAL/Zenoise		1.83E 01		1.65E 01	STA S	DEAU	E C C	_	c	100		19	c	200	9 0 0
CALIBRATION 2.79328E 01								TO (CPS)	. 80	2.00	9.00	2 . 20	10.00	MOISE	SIG
UNPHASED SUM	3,28E 00	7,82E-01	1.74E=01	9,41E~01	3,37E 00	3,38E 00	4,09E 01	L CALIBRATIO							
SIGNAL/PANOES	LOW	2.62E 01	100	2.17E 01	100	107	LON	5885 21 2.88578E 01	5.19E 00	1.15E 00	3.43E-01	2.11E 00	5,33E 00	5.346 00	1.14E 02
CALIBRATION 20/00/105 UL								20, 20, 20, 20, 20, 20, 20, 20, 20, 20,	3000	03500	111	.46E	,51E 0	. 52E 0	.355

CALIBRATION 2.02187F	e	e e	0	4.0	c	O H O	0	5 ,		16		14	ŧ	200	
EL CALIBRATION	0 00	2.00	9.00	2.20	10.00	NOISE	0. CO	TO COPS)	06.	2.00	3.00	2,20	10.00	NOISE	0. U
5886 22 2.70475 01 5886 23 2.97514E 01 5886 24 2.8959E 01 5886 25 3.02106E 01	43.45 43.55 43.55 43.55 43.55 43.55 44.65 60 60 60 60 60 60 60 60 60 60 60 60 60	9.238 9.238 9.138 9.158 1.158 1.168 1.108	8 0 0 4 4 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1.55E 00 1.45E 00 1.33E 00 1.57E 00	3.75E 00 3.72E 00 3.72E 00 4.31E 00	4.75E 00 3.75E 00 3.75E 00 4.51E 00	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	CHANNEL CALIBRATION 5688 21 2.95796 01 5688 22 2.752146 01 5688 24 3.077786 01 5688 25 2.55486 01	5.78 00 5.78 00 6.76 00 4.24 00 6.28 00	11.060 11.7560 11.7560 11.7560 11.7560 11.7560	11.000 11.000 11.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000	1,706 00 1,796 00 2,126 00 1,476 00 2,026 00	6.07E 00 5.37E 00 7.06E 00 4.52E 00	7.50 7.50 7.50 7.50 7.50 6.50 6.50 6.50 6.50 6.50 6.50 6.50 6	20 24 24 24 24 24 24 24 24 24 24 24 24 24
AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	3,90E 4,50E 1,15E 01	9.70E-01 1.17E-01 2.37E-01	41001 41001 11001	1,39E 00 1,39E 01 1,66E 01	4.06E 00 4.53E=01 1.12E=01	4,06E 00 4,53E=01 1,12E=01	4.60E 01 4.65E 00 1.01E=01	AVERAGE STD DEV STD ERROR AVE SIG/20NOISE	1.12E 00 1.89E-01	1,60E 00 2,16E 01 1,35E 01	1.02E 4.04E 0.95E	1.87E 00 1.37E 01 1.29E 01	6,20E 00 1,12E 00	6.20E 00 1.12E 00	4.81E 01 3.61E 00 7.50E-02
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/P*NOISE CALIBRATION 2,88731E 01	4.33E 00	9,22E-01 SAME 1,96E 01	2,86E-01	1,36E 00	8 A A B B B B B B B B B B B B B B B B B	4 4 4 5 8 4 4 5 8 4 M E	3,61E 01 LOW	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.53217E 01	6,05E 00	1,65E 00 SAME 1,34E 01	5,62E-01	1.87E 00 SAME 1.18E 01	6.28E 00	6,29E 00 SAME	4,41E 01
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*90543E 01	22 12 14 10 10 10 10 10 10 10 10 10 10 10 10 10	6,26E-01 LOW 3,31E 01	1,45E=01	9.19E=01 2.26E 01	3,27E 00	3,27E 00	4. € 60 0. E 10 0. E 10 0. E 10 0. E 10 0.	UNPHASED SUM SIGNIFICANCE SIGNAL/Zen018E CALIRRATION 2,72660E 01	4.02E 00	9,946-01 LOW 1,826 01	2.64E-01	1.20E 00 LOW 1.51E 01	4,14E 00	4,15E 00	3,63E 01
D4 FROM (CPS)	0.80	2.00	W 100	2 . 20	10.00	NO I SE	a. 9	D2 FROM (CPS) T0 (CPS)	0 00	2 . 50	500.8	2.00	10.00	RMS	g. 0)
CHANNEL CALIBRATION 5887 21 2.9521E 01 5887 22 2.9521E 01 5887 23 2.7156E 01 5887 25 2.7156E 01 5887 25 2.70592E 01 5887 25	23.24 E 00 00 00 00 00 00 00 00 00 00 00 00 0	44444 2000 440444 4404444 4404444 4404444 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000 6000	73.54666 37.54666 37.546666 37.54666666666666666666666666666666666666	1,52 1,53 1,53 1,53 1,53 1,53 1,53 1,53 1,53	24.57E 00 24.57E 00 24.57E 00 24.57E 00 25.57E 00 25.57E 00	3,49E 00 5,29E 00 3,58E 00 3,61E 00	11 12 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	CHANNEL CALIBRATION 5889 21 3.098426 01 5889 22 2.90228 01 5889 24 3.074546 01 5889 25 3.084266 01 5889 26 3.084266 01	2.99 E 00 2.99 E 00 3.09 E 00 00 00 00 00 00 00 00 00 00 00 00 0	1.15E 00 1.09E 00 1.03E 00 1.01E 00	7,866 7,776 9,096 7,986 7,986 8,576 6,61	1.97E 00 1.97E 00 1.57E 00 1.57E 00	33 33 33 33 33 33 33 33 33 33 33 33 33	3.124E 00 3.124E 00 3.134E 00 3.139E 00 3.76E 00	200 0 0 4 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	3.68E 00 6.59E=01	1.32E 00 1.87E-01 1.42E-01 7.24E 01	3.96E-01	1.65E 00 2.60E-01 1.57E-01 5.77E 01	4.07E 00 6.98E-01 1.71E-01	4,07E 00 6,98E=01 1,71E=01	1,91E 02 1,69E 01 8,85E-02	AVERAGE STD DEV STD ERROR AVE SIG/20NOISE	3:04E 00 2:18E-01 7:18E-02	1,090E 1,03E=01 9,44E=02	9.53E	1,944 1,946 1,966 1,986 1,986	3,34E 01	000	5.03E 01
ENTER SEISMOMETER IGNIFICANCE IGNAL/2*NOISE ALIBRATION 2*82414E 01	2,97E 00	1.03E 00 LOW 7.44E 01	4.41E-01	1.26E 00 LOW 6.05E 01	3.17E 00	3,17E 00	1.53E 02 LOW	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2-NOISE GALIBRATION 3,17006E 01	3, 43E 00	9,58E-01 LOW	3.97E-01	1.91E 00 3AME 1.25E 01	3,58E 00	3,59E 00	4,78E 01
UNPHASED SUM SIGNIFICANCE SIGNAL/Zanoise CALIBRATION 2.85751E 01	2,91E 00	6.47E-01 LOW 1.01E 02	2.15E-01	9,51E-01	2.95 00 LON	2.995 00 LOW	1.31E 02	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*86068E 01	2,46E 00 LOW	6,69E-01 LOW 3,82E 01	1.79E-01 LOW	1,20E 00 LOW 2:13E 01	2.55E 00	2,55E 00	5.12E 01

FROM (CPS)	0	M	2.00			cn	0.	FROM (CPS)	0	.50	2.00	0 4 0		SU E	a. *	
	00.	2.00	2.00	2.20	10.00	NOISE	brid	_	. 50	2.00	-	2,20	10.00	NOISE	818	
CHANNEL CALIBRATION 5990 21 2.47278E 01 5990 22 3.47278E 01 5990 24 2.45281E 01 5990 26 2.55128E 01 5990 26 2.55128E 01	23 28 28 28 28 28 28 28 28 28 28 28 28 28	444 600 600 600 600 600 600 600	RR BR 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4.000000000000000000000000000000000000	6.000 4.400 000 000 000 000 000 000 000 0	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	CHANNEL CALIBRATION 5892 21 2.45878E 01 5892 22 2.452808E 01 5892 24 2.5728E 01 5892 25 2.47737E 01	3.39E 00 5.39E 00 4.49E 00 4.97E 00	2.256 1.376 1.336 1.446 1.446 1.446 1.446	13.07E 00 13.07E 00 13.14E 00 7.57E 00	22.7 22.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	8.63E 00 6.22E 00 4.82E 00 5.30E 00	52.00 52.00 52.00 52.00 52.00 52.00 52.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50	53.23E 01 53.53E 01 53.56E 01 53.26E 01 4.13E 01	
AVERAGE STD DEV STD ERROR AVE SIG/2°NOISE	5.41E 00 1.22E=01	1.04E 00 9.33E=02 5.14E=02	3,22E 01	1,86E 00 1,27E 01 1,07E 01	5.53E 00 6.35E-01 1.15E-01	5,53E 00 6,35E=01 1,15E=01	3,97E 01 3,73E 00 9,40E-02	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	5.65E 00 1.37E 00 2.42E-01	1,67E 00 3,40E-01 2,03E-01 1,51E 01	1.91E 00 1.74E 01	1.96E 00 4.35E-01 1.29E-01	5,99E 00 1,38E 00 2,31E-01	5.99E 00 1.38E 00 2.31E-01	5.52E 01 1.09E-01	
CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2°NOISE CALIBRATION 2°87717E 01	808 .4 SAME	1,00E 00 SAME 1,61E 01	2.49E-01	1,65E 00 LOW 9.83E 00	4,91E 00 SAME	4.91E 00 SAME	3,24E 01 LOW	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,90689E 01	A 798 00	1,35E 00 SAME 1,27E 01	5,08E~01	1,54E 00 1,11E 01	4,99E 00	4.99E 00	3.43E 01	
UMPMASED SUH SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.86560E 01	4.52E 00	5,66E-01 LOW 2.81E 01	1,30E-01	1.21E 00	4,56E 00	4.56E	3,18E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:62624E 01	3:35E 00	6,29E-01 LOW 1,41E 01	2,68E~01 LOW	8.32E=01 1.06E 01	3,42E	3,42E 00	1.77E 01 LOW	
E4 FROM (PS) TO (CPS)	05.	2.00	5,00	2.20	16.00	NOISE	a. ⊕ a. ⊕	FROM COPS)	00	. 50	200	2.20	10.00	A NO N	G. (3)	
CHANNEL CALIBRATION 2801 21 27 9044E 01 2001 22 7 70845E 01 5091 24 24 25 5555E 01 5501 25 5555E 01 5501 25 5555E 01 5501 25	22225 444 444 444 444 6000000000000000000000	14.5.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	33.4.2.0 33.4.2.0 33.4.2.0 34.2.0 42.0 42.0 42.0 42.0 42.0 42.0 42.0	11.22.43.14.3.14.3.14.3.14.4.5.10.00.00.00.00.00.00.00.00.00.00.00.00.	23.66 3.01 3.05 5.95 6.00 7.89 7.89 6.00	2.70E 00 3.01E 00 3.05E 00 2.58E 00 2.71E 00	1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05	CHANNEL CALIBRATION 5893 21 2.78406 01 5893 22 2.785966 01 5893 23 2.92896 01 5893 24 2.78536 01 5893 25 2.74576 01	5.97 6.10 6.10 6.10 7.00 5.73 6.00	11.37E 11.50E 11.50E 11.54E 11.54E 11.57E	44444444444444444444444444444444444444	1.62E 00 1.62E 00 1.63E 00 1.60E 00	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6 4 9 6 0 6 9 6 9 6 9 6 9 6 9 9 9 9 9 9 9 9	2 4 4 4 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	7:09E-02	1.25E 00 7.82E-02 6.24E-02	3.23E-01 5.84E-02 1.81E-01	1.37E 00 9.66E 02 7.05E 02 4.48E 01	2,82E 00 1,92E=01 6,80E=02	2,82E 00 1,92E-01 6,79E-02	1,23E 02	AVERAGE STD DEV STD ERROR AVE SIG/2°NOISE	5:78E 00 5:70E=01 1:16E=01	1,41E 00 1,43E=01 1,01E=01	1,24E 00 1,59E 01	1.76E 00 8.41E*02 9.97E 00	6,07E 00 6,33E=01 1,04E=01	6.08E 00 1.04E=01	3,50E 01	
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NISE CALIBRATION 2.78797E 01	2.86E 00 HIGH	1,42E 00 HIGH 3,92E 01	1,90E-01	1,5%E 00 HIGH 3,5%E 01	3.18E 00	3,18E 00 HIGH	1,11E 02	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,51608E 01	4,81E 00	1,23E 00 1,20E 01	8.55E=01 LOW	1,44E 00 LOW 1,02E 01	5,03E 00	5.03E 00	2,95E 01 LOW	
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.65469E 01	2.06E 00	8,48E-01 LOW 5,48E 01	7,11E=02	9.19E-01 LOW 5.06E 01	2,22E 00	2.23E 00	9.29E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,77423E 01	4.53E 00	8,18E-01	3,46E-04	1,11E 00 1,11E 01	4.61E 00	4,62E 00	2,45E 01 LOM	

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en X	NOISE	00	.88E 00 9.		000	0.0	00 1.	00 8	.49E 00 9.	E-01 6.	E-02 7.		0 7	30			2000	- NOT				SE C			36E 00 4.	/10 00 4.	01000	200	67E 00 5.	0	000			355 00 4	LOW			,18E 00 4.	LOW	
0	10.00	908 00 4	3.88E 00 3	745 00 4	300	100 200	.37E 00 4	E 00 4	.49E 00 4	-01 3	.09E-02 8		0 3	100			0 00 000	NO I					000		30E 00 3	00 30.	1 100	SAT CO	.67E 00 3			1 + 1	4 40 10 20	35 00 3	LOW			3,18E 00 3,	LOW	
. 40	2,20	.74E	1.60 00	u d		0 0000	.65E 0	.60E 0	1.74E 00	. 43E	.26E=0	.71E 0	1.588 00		2.31E 00		46.5	1000	2.19E 00			. 40	2 . 6 . 7		, 72E 0	100	700	36.7	1.58E 00	0	11 11		42E	A 1 A	-	. 0		1,07E 00	2	1,908 01
2.00	88	.07E	STATE OF	LI LI	201	0 410	.76E 0	.18E 0	1.82E 00	0=30	.20E-0		8.78E-01	1			AOF	200				2.00			4400	0 4 4 4 4 6 9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100	19 P	100	4 4 6 1 0	200000000000000000000000000000000000000						1,435-01	LOW	
	2,00	4.	1 X A E DO	1 2 2	1 1	9 4 4 1	325	·27E	1.36E 00	,64E=0	.89E-0	947E 0	1.20E 00		1.08E 00		000	07	3.04E 00			080	•		310	2000	2000	475	1.24E 00	200	1000	0471	80 F	135 0	4	0	•	8.56E-01	20	2,37E 01
c	. 50	.22E	0 9 TE 00	NA A E	111	0 0 0 0 0	.84E 0	0 396°	3,886 00	:17E-0	.33E-0		0	SAME			0000					0 8		-	* 27E	200	2000	140	3 4 3E 00	n + c	270	178101		3:14E 00	1			3:06E 00	LOW	
EZ.		ANNEL CALIBRATION	200		37F/44.03	074 24 24 2° 7734/E 0	894 25 2.85169E D	894 26 2.73653E 0	VERA	0	TD E	w	NTER	CNIFICANCE	STONAC	LIBRATION	0 0 0 0 0 0 0	GNIFICAN	NAL/2*NOISE	LIBRATION	F2	ROM (CPS)		CALIBRATION	21 2°,70517E 0	22 2. 700235	200000000000000000000000000000000000000	ON SANSON OF THE OR	5895 26 2.93736E 01	4			816/	S C M M M M M M M M M M M M M M M M M M	CANCE	SPNOISE	T10N	INPHASED SUM	CANCE	BNAL

SEISMOGRAMS 6101-6121 21 NOVEMBER 1965 NOISE SAMPLE 51.2 SECONDS STARTING AT 05:09:21.0 GMT

SEISMIC SIGNAL

04:57:57.9 49.8°N, 78.1°E KAZAKH 05:10:31.0 GMT AO ARRIVAL TIME ORIGIN TIME EPICENTER

.50 2.
4.62
84E 30 1.52
73E ON 1.43
3E 00 4.
75E 00 4.34
11E.00 1.29
46E 00 4.44
82E-01 4.22
69E 00 1.27E LOW 5.31E
7,29E JQ A,24E

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FROM (CPS)	CHANNEL CALLEBATION 5106 21 2.7255E 21 4.06 22 2.7255E 21 5.106 23 2.55536E 21 5.106 25 2.5523E 21	AVERAGE STD DEV STD ERPOR AVE SIG/2*NOISE	SIGNIFICANCE SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.67794F 01	SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*70809E 01	FROM (CPS)	CHANNEL CALIFORTION 1 2.7872FF 1 2.7872FF 1 4.07 22 2.7874F 1 5.07 24 2.7874F 1 5.07 25 2.07875F 1 5.07875F 1 5.07875	AVERAGE STD DEV STD FROOR AVE SIG/2*NDISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISM CALIGRATION 2.25503F 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIGRATION 2.74697E 01
9 1 N	1.356 02 1.256 02 1.566 02 1.766 02 1.366 02	1.34E 02 8.34E 00 6.20E-02	1.07E 02	1.01E 02	g	1.906 02 2.235 02 2.15 02 1.936 02 1.676 02 1.576 02	1,91E 02 2,65E 01 1,39E-01	1.62E 02	1,72F 02. SAME
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AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	3.40E 00 4.61E=01 1.36E=01	7.07E-01 4.	5.28E-01 4.06E-02 7.69E-02	1.75E 00 1.25E-01 7.17E-02 5.66E 01	3.74E 00 4.59E 01 1.23E 01	3.75E 00 4.59E=01 1.23E=01	1.98E 02 1.04E 01 5.27E-02	AVERAGE STD DEV STD FREDR AVE SIG/2*NOISE	7.18E 00 1.06E 00 2.05E-01	1.29E-01	6.55E-01 4.02F-02 6.13E-02	2.22E 00 3.26E*01 1.47E*01 3.86E 01	5,47E 00 1,07E 00 1,95E=01	5.48E 00 1.07E 00 1.95E-01	1,71E 02 1,39E 01 8,10E=02
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/22-NOISE CALIBRATION 2,88731F 01	3.82E 00	1.31E 00 LOW F.65E 01	2.54E=01	1.61E 00 LOW 4.58E 01	4.03E 00	. 0 4 E S A E E E E E E E E E E E E E E E E E	1.48E 02	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISF CALIBRATION 2*53217E 01	5.27E 00 SA4E	1.52E 00 SAME 5.67E 01	3,99E=01	2.19E 00 SAME 3.94E 01	5.49E 00	5.50E 00 SAME	1.73E 02 SAME
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIGRATION 2.90543E 01	2.61E 10	6.92E-01 LOW 1.24E 02	1.43E=01	8,86E-01 LOW 9.68E 01	2.69E 00	2,70€ 00 LOV	1.72E 02 LOW	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOTSE CALIMRATION 2*720605 01	1.93E 00	7,77E-01 LOW 9,71E 01	1.78E-01	1.17E 00 LOW 6.42E 01	4.00E 00	4.00E 00	1.51E 02
D4 FROM (GPS) T0 (GPS)	0 10.	. 50	2.00	2.20	10.00	NOISE	0. W	D2 FROM (CPS) TO (CPS)	05.	2.00	2.00	2.20	10.00	NO I SE	g
HANNEL CALIFRATION 6113 21 2.4189E 11 4113 22 2.77150E 11 4113 24 2.77150E 11 4113 25 2.77676 11 6113 26 2.77679E 11	29.74 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	44 W W W W W W W W W W W W W W W W W W	1.62E 00 2.26E 00 2.05E 00 1.14E 00	1.61E 00 2.29E 00 1.77E 00 1.80E 00	5.45 6.77 6.77 6.77 6.77 6.77 6.00 7.53 6.00 7.53 6.00	5.63E 00 6.78E 00 4.99E 00 4.54E 00	2,16E,02 2,58E,02 2,62E,02 2,07E,02 2,11E,02	CHANNEL CALIFGATION 415 21 00842E 01 6115 21 3 2 00842E 01 6115 22 3 06228E 01 6115 24 3 07454E 01	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 4 5 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7.33E-01 6.52E-01 8.13E-01 6.87E-01	2.21E 00 2.23E 00 1.94E 00 1.71E 00	4 4 4 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6	4 4 4 4 8 8 6 9 9 6 9 6 9 9 9 9 9 9 9 9 9 9 9 9	22.22.25 22.25.35 25.35.35 25.35.35 25.35.35 25.35.35 25.35.35 25.35.35 25.35.35 25.35.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35
AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	4.71E 10 7.91E=11 1.68E=01	1.53E 00 2.27E-01 1.44E-01	1.65E 00 5.07E-01 3.08E-01	1.86E 00 2.67E-01 1.43E-01 5.96E 01	5.25E 00 8.47E-01 1.41E-01	5.27E 00 8.46E-01 1.61E-01	2.22E 02 2.38E 01 1.07E-01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	4.06E-01 9.91E-02	1.64E-01 1.17E-01 8.89E-01	6.97E-01 6.55E-02 9.40E-02	2.03E 00 2.04E*01 1.00E*01 6.45E 01	4.39E 00 4.29E-01 9.77E-02	4.39E 00 4.29E-01 9.77E-02	2.62E 02 1.98E 01 7.58E-02
CENTER SEISHOMETER SIGNIFTCANCE SIGNAL/2+NOISE CALIBRATION 2+82414E 01	3.65E 00	1,34E 00 SAME 7,59E 01	6.88E-01	1.50E 00 LOW 6.91E 01	3,955 00	3,94E 00	2,07E 02 SAME	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 3*17006F 01	4.57E 00 HIGH	1,23E 00 LOW 8,52E 01	3,01E-01	1,97E 00 SAME 5,34E 01	4.73E 00 SAME	4.73E 00 SAME	2.10E 02
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISF CALIBRATION 2*85751E 01	1.64E 00	7.82E-01 LOW 1.35E 02	3,21E-01 LOW	1.06E 00 0W	3,74E 00	3.75E 00	2.11E 02 SAME	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NDISE CALIBRATION 2.86068E 01	1.47E 00	7.95E-01	1.66E-01	1.24E 00 .0W 9.69E 01	3.54E 00	3,54E 00	2.40E 02

FROM (CPS)	0	.50	2.00	. 40	0	W C	Q. (FROM (CPS)	0 0		2 . 0 0	4.0	000	a c x -	g. co
TO (CPS)	. 20	2.00	5 00	2.20	10.00	# C T O ≥	916					ž.			
6116 21 2.97278E 01 6116 22 2.95825E 01 6116 23 3.95825E 01	4.55E	1.546 00	8.10E.01 9.74E.01 6.27E.01	1.74E 00 1.74E 00	4.3.1E 00	4.95E 00	41.20 02 02 02 02 02 02 02 02 02 02 02 02 0	G#ANNEL CALIFORATION 6118 22 2.6597AF (1.6118 22 2.6297AF (1.6118 24 2.5732AF (1.6118 24 24 24 24 24 24 24 24 24 24 24 24 24	4.59F 10	7.21E 00 1.97E 00	1.03E 00 1.35E 00 1.08E 00	2.96E 00 2.36E 00 2.59E 00	8.92E 00 7.08E 00 5.01E 00	8.93E 00 7.03E 00 5.03E 00	2648 34948 3408 02 3.228
25 2.83592E 25 2.85128E	7.70E 00	00	6.72E-01 1.02E 00	000		00	10E 0	25 2.47717E		30E	.90E-0	.30E 0	.41E 0	. 21E 0	3.00
AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	3.52E 00 4.64E-01	1.67E 00 8.37E-02 5.00E-02	8.20E-01 1.56E-01	1.86E 00 8.93E=02 4.81E=02 3.39E 01	3.99E 00 3.97E-01 9.96E-02	3.99E 01 3.97E-01 9.95E-02	1,26E 02 1,50E 01 1,19E-01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	7.51E	# 4 E H # # # # # # # # # # # # # # # # # #	1.11E 00 1.45E-01	2.37E 00 3.59E-01 1.51E-01 6.31E 01	6,38E 00 1,50E 00 2,35E*01	6.38E 00 1.50E 00 2.35E-01	3.00E 02 3.45E 01 1.15E-01
CENTER SEISMONETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,82777E 01	7.06E 00 SACE	1.34E 00 3.8KE 01	3.98E-01	1.51E 00 LOW 3.53E 01	3,38E 00	3,398 00	1.07E 02	SIGNIFICANCE SIGNIFICANCE SIGNAL/ZANDISF CALIBRATION 2,50689E 01	4.95E 00	1.50E 00 LOW A.27E 01	5.56E-01	1.93E 00 .0W 6.43E 01	5.20E 00	5.20E 00 SAME	2.48£ 02
UNPHASED SUM SIGNIFICANCE SIGNAL/PANDISE CALIGRATION P.86550E 01	2.74E 30	7.98E-01	1.94E-01	9.50E-01 LOW 5.78E 01	2.86E 00	2,86E 00	1,10E 02	UNPHASED SUM SIGNIFICANCE SIGNALIZENNISE CALIBRATION 2.62024E 01	3.63E 00	7.00E-01	2,82E-01	1.13E 00 1.0W	3.70E 00	3,70€ 00 LOW	1.71E 02
47								U.							
FROM (CPS)	.50	.50	2.00	2.20	10.00	NOTSE	g. 69	FROM (CPS)	.50	2.00	5.00	2.20	10.00	NOISE	Ø 00 Ø 00 Ø 00
CHANNEL CALIFRATION 6117 21 2.799446 01 6117 22 2.708486 01 6117 24 2.655846 01 6117 26 2.555846 01	2.75 2.75 2.75 2.75 2.75 2.75 2.75 2.75	1.27E 00 1.27E 00 1.17E 00 1.38E 00	3.61E=01 4.99E=01 3.47E=01 4.01E=01 3.76E=01	1.52E 00 1.52E 00 1.43E 00 1.62E 00	3.258 3.258 3.258 3.258 3.258 3.158 3.158 3.158 3.158 3.158	3.08 3.08 3.08 3.18 3.18 3.18 3.18 3.18 3.18 3.18	11,246 02 11,246 02 11,346 02 13,436 02 13,436 02	CHANNEL CALIPPATION 6119 22 2.7.9066 11 6119 22 2.7.92696 11 6119 24 2.853396 11 6119 24 2.7.853396 11 6119 26 2.7.4776 11	7.00 7.10 7.10 7.10 7.10 7.10 7.10 7.10	7.70F 7.57F 7.77F 7.77F 7.77F	9.536 9.536 9.546 1.376 1.376 9.666	2.09E 00 1.90E 00 2.35E 00 2.05E 00	5.57 5.35 5.35 5.53 5.54 5.54 5.57 5.57 5.57	5.5.5.41E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.44E 5.5.	22.5 2.5.5 2.5.5 2.5.5 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6
AVERAGE STD DEV STD ERROP AVE SIG/2*NOISE	7.77E 00 1.63E-01 5.88E-02	1.3AE 00 4.24E-01 4.64E-02	4.03E-01 1.39E-01	1.61E 00 1.19E=01 7.35E=02 3.89E 01	3.09E 00 1.84E-01 5.95E-02	3.10E 00 1.84E-01 5.93E-02	1,25E 02 6,83E 00 5,46E=02	AVERAGE STD DEV STD FRODR AVE SIG/2*NDISE	5.20E 00	1.75F 00 1.62E-01 6.04E-01	1.16E 00 2.26E-01 1.94E-01	2.07E 00 1.57E-01 7.60E-02 5.10E 01	5.61E 00 5.54E 01 9.87E 02	9.50 9.50 9.50 9.50 9.50 9.50 9.50 9.50	2,11E 02 2,13E 01 9,95E-02
GENTER SEISMOMETER SIGNAL/2*NOTSE SIGNAL/2*NOTSE CALIGRATION 2.76797E 01	3.17E 00 HIGH	1.37E 00 SAME 3.81E 01	2.04E-01	1.63E 00 SAME 3.19E 01	3,44E 00	3,44E 00	1,04E 02.	SIGNIFICANDE SIGNIFICANDE SIGNIZZ*NOISE CALIGNATION 2*51608F 01	4.44E 00	4.07E 00	7.41E-01	1.82E 00 .0W 5.23E 01	4.76E 00	4.76E 01	1,90F 02 SAME
UNPHASED SUM SIGNIFICANCE SIGNAL/PANDISE CALIGRATION 2.65485E D1	2,30E 10	8.74E-01 LOW A.57E 01	9.98E-02	1.02E 00 1.0W 5.64E 01	2.45E 00	2,45E 00	1,15E 02	UNPHASED SHA SIGNIFICANDE SIGNAL/2*NOTSE CALIBRATION 0.77423E 01.	4.18E .0	A.10E-01	2.78E-01	1.10E 00 1.0W 8.26E 01	4.26E 00	4.27E 00	1.82E 02

10.00 NOISE	.47E 00 3.49E 0	.31E 00 3,31E 0	.45E 00 3.47E 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.57E 00 3.58E 00	.48E 00 3,50E	24E=01 1.25E=0	.56E=02 3.59E=0		00 2,92E	20		2,08E 00 2,09E 00	LOW		Œ	10.00 NOISE	.82E 00 3.83E 0	. ASE 00 4.89F 0	4.91E 00 4.91E 00	.28E 00 4.28E 0	.92E 00 4.93E 0	.89E 00 3.90E 0	.45E 00 4.46E 0	01 5	.16E-01 1.17E-0	3,46E 00 3,46E 00	LOW LO		3,20E 00 3,20E 00	
2.20	28E 0	39E 0	915	200	2.36E 00	.19E	.01E=0	9.19E=02	222	1.79E 00	- 1	4.30E 01	9.69E=01	0		40	2.20	. 0 2 E	.26E	2.41E 00	.10E 0	.54E 0	.01E 0	22E 0	185-0	9.83E-02 5.15E 01	1,73E 00	0,1	5.35E 01	9.27E=01	0
5.00	C	0	0	0	8.46E-01	7	3.58E-01	86E-0		3,51E-01	MOT		1.90E=01	07		-	5.00			7.65E-01				11E-1	4,92E-02	92E-0	0			1.826-01	h
2.00	900	17E 0	.69E	יים חיים	2.10E 00	0	-	1.12E-01	0					60	1.135 02	II.	2.00	7 4E n	87E 0	2.21E 00	85E 0	24E D	79E 0	0	.1	5.87E 01	1.5AE 00		R. 98E 01	7.20E-01	1.41E 02
.50	808	97E n	0 366 0 366	7/10	2.77E 00	2.71E 00	3.78E=01	39E-		2.40E 00	3		1.93E 00			c	+ 50			4.32E DD		111		3E	4.96E=01		(2)	_		X.11E 00	
ROM (CPS)	CALTERATION	22 3.18808E	23 2.99742E	24 2.995475	73453	CI.	D DE		20	NTER SETS	GNIFICANCE	IGNAL/2*NOTSE ALIARATION 2.77828E 01	PHASED SI	SIGNIFICANCE	LIBRATION	DA CPD	(CPS	HANNEL CALIBRATION	22 2.76653E	23 3.	24 2.80278E	25 2.9345RE	26 2.93736E	OX.	-	AVE SIC/2*NOISE	ER SEI	IFICANCE	IGNAL/2+NOISE ALIBRATION 3.07739E 01	PHASED SUM	NAL/

SEISMOGRAMS 6291-6311 23 NOVEMBER 1965

NOISE SAMPLE 51.2 SECONDS STARTING AT 02:25:17.0 GMT

SEISMIC SIGNAL ORIGIN TIME

EPICENTER AO ARRIVAL TIME

02:17:49.4 GMT 51.4°N, 179.7°W ANDREANOF IS.

02:26:14.6 GMT

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2,94939E	.61E 0	22E 0	. 66E=0	. 53E 0	G 10	,81E 0	12
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2,94658E	O III	0	135+	. 57E 0	14E	,14E 0	40E 0
2,77506E	0 3E 0	22E 0	.67E=0	.78E D	21E	21E 0	0 389°
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	111	185 0	.50E=0	58E	73	73E 0	100 100 100
>	.87E=0	20E-0	175	000	4.59E=01	398	2,29E 0
DR	385	10500	. 05E . 0	52E+0	23E m	23E+0	235
3/2*N01SE		1.8AE 02		1,395 02			
SEISMOHETER	2.98E 00	9.93E = 01	2.37E=01	1,34E 00	3.13E 00	3.13E 00	3,76E 02
2 + NO		0		0			
ED SUM	2 \$ 20 E 00	7.33E=01	1.24E 01	8 9 2 E 8 0 1	2.29E 00	2.29E 00	2.75E 02
CAR		1.87E 02		1.54E 02			

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O V O U		000	u.	1100	745	H	446	60
TD DE		5.25E=01	17E+0	1.866.01	66640	5.19E*01	5,20Fe01	2 0 1 E
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ENTER SEIS	FR	4:34E CO	a	3.755-01	0	4.49E 00	4.49E 00	2,39€ 0
SIGNIFICANCE		X	SAME	0	7 OAR DA	H	X w	2
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IGNIFICANCE		07		LO		20	07	_
SIGNAL/2*NOISE CALIBRATION 2*	77142E 01							
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CPS		06.	2 4 0 0	9	2.20	10.00	neg .	track!
ANNEL CALIBR	TION							
293 21 2.7	4706E	21E	326	9 3 3 3 5 5	0 6 9 11 0	37E 0	. 37E	400
293 51 3.0	1000 E	1000	SAE D	465	835	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	446	4 6 A A
293 71 2,5	7819E 0	.678	.25E 0	26E 0	6 3E 0	.70E 0	. 70E 0	925
293 22 2.9	1150E 0	. 44E	0 mg m	.04E	. 83E	0 0 0 E	.06E	325
293 62 2.8	DS61E O	348	71E 0	15E 0	0350	400	10000	365
293 82 3.0	2672E 0	30E	0 366	3950	, 50E 0	0250	,03E 0	4
293 23 23 2.6	5819E	*64E	SAE O	318	47E 0	. 63E 0	9 6 6 E	967E
203 53	3128F 0	798	200	436 0	547	47E 0	17E 0	545
293 73 2,7	2161E 0	,95E 0	.65E	45E 0	,92E 0	265	26E 0	4 4
293 24 2.8	9022E 0	. 52E	. 49E 0	.35E 0	81E	49年 0	. 49E 0	E 10
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293 84 2,9	9986E	96€	.87E 0	31E 0	315	0 360	0 360	455
293 25 2,4	5392E 0	,67E G	. 44E 0	. ZIE O	0 360°	, 51E 0	, 51E 0	8 3 E
293 35	5783E	437E	0000	24E	114E	256F 0	275	828
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293 26 2.8	2517E 0	.31E	. 56E 0	25E 0	BIE	.00E	015	969
293 46 2,8	9917E 0	. 21E 0	,91E 0	39E 0	,16E 0	23E 0	.23E 0	446
6293 66 2.9 6293 86 2.7	1700E 01 2650E 01	3,48E 00	3,39E 00	1,33E 00 2,14E 00	3,508 00	6.84E 00	8,64E 00	43.44E
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DEV O		3.74m=01	7660	2011801	966	5 . 60 E = 0.1	1000 B	3.725
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GNAL/2*NOISE LIBRATION 2.	67328E 01		0		0			
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ICANCE		2	_3	407				70
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AVERAGE STD DEV STD ERROR AVE SIG/2°NOISE	1.48E=01	4.02 4.02 4.03 4.03 6.01	7.16E 01	1:30E 1:07E 001	2.94E 00 3.93E 01	2.94E 00 3.54E 01	3.01E 02 7.51E 02	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	ਲਵਾਜ	.90E 00 .91E 01	1,10E 00 1,01E 01	4.93E 4.57E 9.27E 0.27E	1,69E 00 1,21E 01 3,39E 01	4.83E-01	4,07E 00 4,88E=01 1,20E=01	2,84E 02 1,27E 01 4,47E=02
N T F I	2.70E 00 SAME	9.235*01 SAME 1.19E 02	2.45E=01	1:16E 00 SAME 9:14E 01	2.00 SAME	2.000 SAME	2,12E 92.	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2+6779	34E 01	.11E 00	8,68E+01 LOW 1,26E 02	2,34E=01	1,41E 00 LOW 7,73E 01	3,23E 00 LOW	3,23E 00	2.18E B
UNPASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 3*06010E 01	2:07E 00	6,625.01 LOW 1,025 02	2,40E=01	9,00E=01 LOW 7,49E 01	20. 10.0 M	2.18E 00	1,35E 02	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*7080	2 809E 01	.55E 00	6.72E=01 LOW 1.29E 02	1.66E=01	1.03E 00 LOW 8,42E 01	2.63E 00	2.63E 00	1,74E
83								84								
FROM (CPS)	000	2.00	2.00	2.20	10.00	の ▼ ○ ▼	6. C) B ↔ G. C)	FROM (CPS)		0.00	.50	8.00	040	000	K C Z	0.0
CHANNEL CALIBRATION 0 6295 22 3 49330E 01 6595 22 3 19330E 01 6295 24 2 19330E 01 6295 26 2 68964E 01 6295 26 2 68964E 01	8 5 4 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	44444 5.2.3 5.4.5 5.4.5 5.4.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 6.6.5 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256	000000			mmmmmm	mmmmm	200044 200044 200044 200044 20000000000
AYERAGE STD DEV STD ERROR AVE SIG/2*NOISE	3:42E 6:21E 00 1 # 82E 01	11.20E 3.00E 9.39E 01.002	4.96E=01 8.66E=02 1.75E=01	1,37E 00 1,09E 01 8,39E 01	3.63E 5.99E 1.64E	3.6%E 00 6.00E 01	1,576 02 6,865,02	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	2004	71E-01 56E-01	1.17E 00 1.47E 01 1.26E 01	4.30E=01	2,987E 2,94E 3,976E 001	5.37 1.48 1.48 1.01	3,88E 90 1,48E 01	3,13E 02
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2°NOISE CALIBRATION 2.88447E 01	3.67E 00	1,18E 00 7,71E 01	2.36E=01	1.35E 00 SAME 6,73E 01	0.00 A M M M M M M M M M M M M M M M M M M	3,85E 00 SAME	1,82E	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,7850	3 03 01	SAME	1.15E 00 SAME 1.07E 02	2.45E*01	1,90E 00 SAME 6,54E 01	0.000 SAME	3,90E 00	2,49E 0
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,93531E 01	2,80E 00 LOW	7.67E-01 LOW 8.39E 01	1.29E=01	8,585*01 LOW 7,505 01	2.89E 00	2,90E 00	1.29E 02	UNPHASED SUM SIGNIFICANCE SIGNAL/2000ISE CALIBRATION 2,74697	20	. 45E 00 7	7.43E=01 LOW 1.07E 02	2.0 10 10 10 10 10 10 10 10 10 10 10 10 10	1:14E 00 6.96E 01	2.56E 00	2.57E 00	1,59E 02

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D3 FROM (CPS)	HANNEL CALIRBATION 5402 21 2,931356 01 6502 23 2,776.45 01 6502 24 2,83506 01 6502 26 2,93506 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.883731E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/ZENDISE CALIBRATION 2.90543E 01	PROM (CPS)	HANNEL CALEBRATION 25.651089E 01. 6.303.22. 7.92116 01. 6.303.22. 7.7150E 01. 6.303.24. 2.87756E 01. 6.303.26. 2.77756E 01. 6.303.26. 2.77756E 01. 6.303.26. 2.77756E 01.	AVERAGE STD DEV STD ERROR AVE SIG/2*MOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:82414E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.887551E 01

FROH (CPS)	0 9 .	2 . 00	5.00	2 . 20	10.00	RMS	g. (5)	FROM (CPS) TO (CPS)	08.	.50	5.00	2.20	10.00	NO I SE	0. 40 0. 00
CALIBRATION 0.00 21 0.2 87.78 0.1 0.00 22 2.85256 0.1 0.00 24 2.85296 0.1 0.00 24 2.85296 0.1 0.00 26 27 2.85296 0.1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9.366 9.366 9.2746 9.2246 1.2246 1.2246 1.00	12.00 12.00 12.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 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AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	3.14E 00 3.87E=01	1.23E 00 1.23E 01 1.10E 01	9.61E 01 2.00E 01	1.67E 00 1.43E 01 8.55E 02	3.49E 00 3.54E=01	3,55E 01	2.39E 02 2.21E 01	AVERAGE STO DEV STO ERROR AVE SIG/2*ADISS	3.74E 00 8.24E=01 2.20E=41	1.90E 1.90E 1.59E 1.65E	7,66E=01 8,30E=02	1,54E 00 3,00E*01 1,95E*01	4.01E 00 8.30E*01 2.07E*01	4,01E 00 8,30E=01 2,07E=01	3.87E 02 1.11E 01 2.876 02
CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.87717E 01	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9.2RE-01	3,99E=01	1,42E 00 6,53E 01	00° E	3.01E 00	1.86E 02	STANTER SEISMONETER SIGNIET ON NO. SIGNAL/Q*NOTE CALIBRATION S*500096	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	9.10E-01 1.91E 02	3,33E=01	1.25E 00 1.40E 02	3.28E SAME	S S S S S S S S S S S S S S S S S S S	3°49E 02
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,86560E 01	2,47E U0	6,775=01 LOW 1,09E 02	2,20E-01	9,82E=01 LOW 7,43E 01	2.57E 00	2,98E 00	4 0 E 0 2 Z	UNPMASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIGNATION 2:62024E 01	1.92E 00	5,9°E=01 LOW 1,42E 02	1.87E=01	7.39E=01 LOW 1.15E 02	100 E 00 E	2.02E LOW	1.705 02 LON
E4 FROM (CPS)	08.	2.00	5,00	2 . 20	10.00	S S S S S S S S S S S S S S S S S S S	Q. (5)	FROM (CPS)	06.	2,00	5.00	2.20	10.00	R S M S M S M S M S M S M S M S M S M S	a. co
CALIBRATION 6307 21 2 79944E 01 6307 23 2 70983E 01 6307 24 2 5993E 01 6307 25 2 5993E 01	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	24.44 24.44 24.44 24.44 24.44 24.46 00 00 00 00 00 00 00 00 00 00 00 00 00	3.0.01 3.0.01 3.0.01 3.0.01 3.0.01 3.0.01 3.0.01 3.0.01	11 12.458 13.32458 13.32488 13.3278 100 100 100	2222 2466 2466 2574 2574 266 266 266 266 266 266 266 266 266 26	0000000 000000000000000000000000000000	0.000000000000000000000000000000000000	CHANNEL CALIERATION 6309 22 2.70466 01 6309 23 2.702066 01 6309 24 2.705096 01 6309 26 2.70608 01 6309 26 2.00176 01	44.77 44.77 44.77 44.77 44.77 44.77 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00	11.376 00 11.376 00 13.376 00 13.376 00	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1.35E 00 1.74E 00 1.48E 00 1.48E 00	447488	4 4 4 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1,884 1,986 1,986 1,986 1,796 1,776
AVERAGE STD DEV STD ERROR AVE SIGZZ*VOISE	2,17E 00 1:01E=u1 4;65E=02	1,30E 1,09E 8,19E 1,17E	4 588 E = 0 0 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1,38E 00 1,08E 01 7,82E 02	2.52E 00 1.17E=01 4.65E=02	2.52E 1.17E 4.65E	3.048 1.398 4,56802	AVERAGE STD DEV STD FROOP AVE SIG/2*MOISE	3.94E 6.34E 1.64E 1.01	1.20E 00 1.13E 01 6.83E 02	9. 11 1. 4. 18 1.	1,538 9,528 9,628 5,528 01	4.25E 00 5.74E 01	4.25E 00 5.74E 01	1.77E 02 9.61E 00 5.44E=02
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*76797E 01	2,40E 00 HIGH	1.43E 00 HIGH 8.69E 01	2.72E-01 Low	1,49E 00 HIGH 8,34E 01	2,77E 00 HIGH	2,78E 00	2,49E 02	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIRRATION 2*51698E 01	3,305 50	1,10E 00 LOW 6,91E 01	5,75E=01 LOW	1,34E 00 LOW 5,66E 01	3.52E 00	3,52E 00	1.51E 02
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.65485E 01	1.84E 00	8.94E-01 LOW 1.06E 02	1.46E=01	9.77E+01 LOW 9.69E 01	2.02E 00	2.02E 00	1,09 E 02	UNPHASED SUP SIGNIFICANCE SIGNAL-Z*NOISE CALISPATION 2*77423E 01	3,16E 00	7,748-01 LOW 8,95E 01	2.39E=01	9,65E*01 7,18E 01	3.25E 00	3.25E 00	1,39E 02

©. 49 F → G. 10	20000000000000000000000000000000000000	2.746 02 3.446 01 1.356 01 2.256 02 2.256 02	1,94E 02 LOV	Q. (5)	2. 496 02 2. 776 02 2. 776 02 2. 406 02 2. 406 02 2. 406 02	2,546 02 1,475 01 5,786 02 1,4996 02	1.65E 02
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9.00	7.4.3.1.8 6.3.3.EE.00 1.6.2.EE.00 9.6.2.EE.00	23.05.05.05.05.05.05.05.05.05.05.05.05.05.	1,73E=01	5,00	6.25E:01 7.89E:01 7.06E:01 5.93E:01	7.526=01 1.146=01 3.016=01	1.78E=01
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FRCM (CPS)	CHANNEL CALIBRATION 6310 21 3.09636E 01 6310 22 3.09636E 01 6310 23 2.99747E 01 6310 25 2.8569E 01 6310 25 2.8569E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*77828E 01	UNPHASED SUM. SIGNIFICANCE SIGNAL/22MOISE CALIBRATION 2,94463E 01 F2	FROM (CPS)	CHANNEL CALIBRATION 5311 21 2.761376 01 5311 23 3.02696 01 5311 24 2.93596 01 5311 24 2.93596 01	A CIM CU M P 4	ALIBRATION VPHASED SUM IGNIFICANCE

SEISMOGRAMS 6312-6332 23 NOVEMBER 1965 NOISE SAMPLE 51.2 SECONDS STARTING AT 05:55:14,0 GMT

ORIGIN TIME EPICENTER

SELSMIC SIGNAL

05:47:53.0 GMT

06.9^ON, 73.2^OW NORTHERN COLOMBIA

05:56:24.0 GMT

AO ARRIVAL TIME

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2.91019E	. 87E	22E		0	***		,73E
6312 26 2.75956E 01	3.01E 00	.01	7.83E-01	1.30E 00	3.26E 00		
A GE	. 62E		0		3,84E 00	3.84E 00	6 9
DEV	4 . 41E-01	9.16E-02	9.43E-02	. 83E	4.21E-01	4.21E-01	
	, 22E		0	1.6.1		1.10E-01	
E SIG/2+NOISE		1.18E 01		.14			
ER SEISMOMETER	3:07E 00	9.35E-01	2.80E-01	1.21	3,21E 00	3.21E 00	2,00E 01
VIFICANCE		LOW	LOW		LOW	LOM	LOW
ш		1.07E 01		8.24E 00			
ALIBRATION 2,88697E 01							
AASED SUM	2.18E 00	5.99E-01	1.61E-01	7.478	2.26E 00	2.26E 00	1.24E 01
SNIFICANCE		LOW	LOW			LON	LOW
4AL/2*NOISE		1.04E 01		8.32E 00			
CALIBRATION D. 87107E 04							

FROM (CPS) TO (CPS)	. 50	2.00	%. O	2.20	10.00	NOISE	2 on
HANNEL CALIBRATION 6313 22 2916 96 01 6313 22 2 58566 01 6313 24 2.72466 01 6313 26 2.85266 01	2.73E 00 2.78E 00 3.28E 00 3.50E 00 3.78E 00	78 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7.446 7.446 7.446 7.108 7.578 7.578 1.01	24.11.14.24.24.24.24.24.24.24.24.24.24.24.24.24	23.09 3.09 3.428 5.758 00 4.658 00 6.668 00	2.96E 00 3.03E 00 3.44E 00 2.75E 00 4.01E 00	33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 33.55 35 35 35 35 35 35 35 35 35 35 35 35 3
A D M N	3.11E 00 4:78E*01 1.54E*01	9.73E=01 1.62E=01 1.66E=01	5.76E-01 8.69E-02 1.51E-01	1.46E 00 1.91E 01 1.31E 01	3,31E 00 4,77E=01 1,44E=01	3,31E 00 4.78E=01 1.44E=01	3,63E 01 1,44E 00 3,97E-02
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,70028E 01	3.22E 00 SAME	9.24E-01 SAME 1.31E 01	3.16E-01	1.47E 00 SAME 8.23E 00	3,35E 00 SAME	J.JSE 00	2,43E 01
	2.40E 00	5.80E-01 LOW 1.53E 01	1.27E-01	7.49E-01 LOW 1.19E 01	2.47E 00 LOW	2.47E 00	1,78E 01
FROM (CPS)	. 50	2.00	3.00	2,20	10.00	NOISE	6 C
ANNEL CALIBRATION 314 21 2,74766 0 314 31 2,809338 0	. 50m	2046	29E-0	. 52E 0	. 78E 0	. 78E 0	17E 0
314 51 3,08853E 0 314 71 2,57819E 0 314 22 2,7150E 0 314 42 2,77025E 0	8 17 E O O O O O O O O O O O O O O O O O O	0000 0000	20000	37.7.00	100 100 100 100 100	48E 0	246
314 62 2.80561E 0 314 82 3.02672E 0 314 23 2.65819E 0 314 33 2.69842E 0	.25E 0 .35E 0 .38E 0	25E	8 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	. 50E 0	70F 0	34E 0 37E 0
314 53 2.83128E 0 314 73 2.72161E 0 314 24 2.89622E 0	916 926 926 926	21E 0	16E-0 91E-0	.48E 0 .69E 0	.23E 0	23E 0	.27E 0 .39E 0
314 64 25 2.96125E 0	235 998 766 0	4 k 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	95E-0	40 44 40 44 mmmn	2000 3000 3000 3000	14.00 m	0000 0000 0000
6414 55 2.91754E 01 6414 75 3.9754F 01 6414 26 2.8257F 01	2.84 3.87 3.15 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.0	1.00 1.10 1.10 1.10 1.10 1.10 1.10 1.10	3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	11111111111111111111111111111111111111	2000 000 000 000 000 000 000 000 000 00	2000 2004 2004 2000 2000 2000 2000 2000	200000000000000000000000000000000000000
314 46 2.971/E 0 314 66 2.91700E 0 314 86 2.72650E 0	33E 0	046	126-0	.61E	. 37E	. 85E	986
AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	2.45E 00 4.99E=01 2.04E=01	1.13E 00 1.48E=01 1.31E=01 1.37E 01	4.18E-01 1.08E-01 2.58E-01	1.51E 00 2.48E=01 1.64E=01 1.02E 01	2.70E 00 4.91E-01 1.82E-01	2.70E 00 4.91E=01 1.82E=01	3.08E 01 5.54E 00 1.80E-01
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.67328E 01	2.57E 00 SAME	1.18E 00 SAME 1.01E 01	2.14E-01 LOW	1.55E 00 SAME 7.72E 00	2.78E 00 SAME	2.78E 00 SAME	2.39E 01
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.81452E 01	1.63E 00 LOW	7,15E-01 LOW 1,39E 01	8.26E-02	1.03E 00 LOW 9.63E 00	1.75E 00 LOW	1.75E 00 LOW	1.99E 01

AO								40							
FROM (CPS) TO (CPS)	. 50	2.00	9.00	2.20	10.00	NOISE	g 0 0	FROM (CPS)	. 50	2.00	5.00	2.20	10.00	RMS	9 0 0
CHANNEL CALIBRATION 6115 21 0 3 0 3 0 4 6 6 1 6 1 5 2 8 2 8 7 7 9 6 0 1 6 1 5 2 8 7 7 9 6 0 1 6 1 5 2 8 7 5 2 5 5 5 5 7 6 0 1 6 1 5 2 6 7 5 7 6 6 1 6 1 5 2 6 7 5 7 6 6 1 6 1 5 2 6 7 6 7 6 6 1 6 1 5 2 6 7 6 7 6 6 1	23.33.35.25.25.25.25.25.25.25.25.25.25.25.25.25	000 000 000 000 000 000 000 000 000 00	4.89 4.89 4.38 6.38 6.01 1.17 1.17 1.01 1.01	1.35E 1.35E 1.529E 1.536 1.536 1.156	3.76E 3.39E 00 3.09E 00 3.09E	3.77E 00 3.41E 00 3.88E 00 3.09E 00	11,206 01 1,026 01 1,066 01 1,196 01 1,196 01 1,546 01	CHANNEL CALIBRATION 6317 21 2.7453E 01 6317 22 2.5453E 01 6317 23 2.5453E 01 6317 25 2.5453E 01 6317 25 2.5453E 01 6317 25 2.5453E	4 4 4 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1.15E 1.15E 1.35E 1.34E 1.34E	5.001 5.001 5.001 5.55E - 01 5.66E - 01	24 4 4 5 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7 4 7 4 7 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	24 24 25 20 4 4 20 4 4 20 4 4 20 4 20 4	4 4 4 4 2 4 5 0 4 4 0 5 5 0 4 4 0 5 5 0 5 7 7 0 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	3.17E 00 4.23E-01 1.33E-01	5.63E 6.63E 9.645E 102	3.44E-01	1.33E 00 1.27E 01 9.55E 02 4.50E 00	3.41E 00 3.65E=01	3.41E 00 3.66E-01 1.07E-01	1.20E 01 1.84E 00 1.53E-01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	4.88E 00 6.02E-01 1.23E-01	1.19E 00 1.20E 01 1.01E 01	6.61E-01 1.39E-01 2.10E-01	1.66E 00 2.00E*01 1.21E*01	5.03E 00 5.88E=01 1.17E=01	5.04E 00 5.89E-01	4,32E 01 3,46E 00 8.01E-02
SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 3*42493E 01	3.18E 00 SAME	9.40E=01 LOW 5.56E 00	2.94E-01	1.26E 00 SAME 4.16E 00	3,33E 00 SAME	3,33E 00	SAMER	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.67794E 01	3,88E 00	9.06E=01 LOW 1.49E 01	2.62E-01	1.26E 00 LOW 1.07E 01	3.97E 00	3.98E 00	2,70E 01 LOW
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 3.06010E 01	2.49E 00	6.82E-01 LOW 5.15E 00	2.58E-01 LOW	7.81E-01 LOW 4.50E 00	2.60E 00	2.60E 00	7.03E 00 LOW	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIGRATION 2.20009E 01	3.01E 00 LOW	7.07E-01 LOW 1.24E 01	1.72E-01 LOW	1.01E 00 LOW 8.64E 00	3.06E 00 LOW	3,06E 00	1,75E 01 LOW
83								4							
FROM (CPS)	. 50	2.00	9.00	2.20	10.00	NOISE	a. 5	FROM (CPS)	.50	2.00	5.00	2.20	10.00	NOISE	0 S
CHANNEL CALIBRATION 0316 22 3.41310E 01 0316 23 3.41314E 01 0316 25 3.11414E 01 0316 25 2.60964E 01 0316 25 2.60964E 01	22.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	1.16E 00 1.37E 00 1.27E 00 1.17E 00	24 D U U U U U U U U U U U U U U U U U U	1,75E 00 2,48E 00 2,97E 00 1,77E 00 1,70E 00	23.56 33.56 33.56 33.56 34.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 35.76 36 36 36 36 36 36 36 36 36 36 36 36 36	2.96E 3.54E 3.17E 00 2.45E 00 2.45E	2.28E 01 2.79E 01 2.79E 01 2.25E 01 1.85E 01	CHANNEL CALIBRATION 6318 21 2.75126 01 6318 22 2.75126 01 6318 24 2.75356 01 6318 25 2.80556 01 6318 26 2.8526756 01	3.78E 00 3.78E 00 3.78E 00 4.18E 00	11.4436 11.4436 11.176 11.136 11.136 11.136 11.136 11.136 11.136	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1,256 1,776 1,496 1,676 1,676 1,276 1,476	3.78E 00 3.97E 00 5.57E 00 4.37E 00	4.746 5.956 5.956 4.356 6.00 4.376 6.00	22.5.5.3.3. 2.5.5.5.3.3. 5.5.5.5.6.01 5.5.5.6.01 5.5.6.01 5.5.6.01
AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	2.61E 00 4.43E-01 1.70E-01	1,25E 00 1,05E 01 8,45E 02 8,34E 00	3.47E-01 4.88E-02 1.41E-01	1.91E 00 1.91E 01 1.08E 01	2.87E 00 4.28E 01 1.49E 01	2.88E 00 4.28E 01	2.08E 01 3.01E 00 1.45E-01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	4.17E 00 6.71E=01 1.61E=01	1.23E 00 1.47E-01 1.19E-01 9.03E 00	5.42E-01 6.82E-02 1.26E-01	1.49E 00 2.07E-01 1.39E-01 7.47E 00	4.36E 00 6.76E-01 1.55E-01	4,36E 00 6,77E-01 1,55E-01	2,22E 01 3,78E 00 1,70E-01
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.88447F 01	2.67E 00 SAME	1.30E 00 SAME 8.15E 00	1.90E-01	1.94E 00 SAME 5.47E 00	2,93E 00 SAME	2,93E 00 SAME	2,13E 01 SAME	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*78503E 01	4.31E 00 SAME	1.14E 00 SAME 9.73E 00	3.66E=01 LOW	1.41E 00 SAME 7.87E 00	4.45E 00 SAME	4.45E 00 SAME	2,22E 01 SAME
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*93531E 01	1.98E 00	8.18E-01 LOW 6.64E DD	1.28E-01 LOW	1.24E 00 LOW 4.37E 00	2,12E 00 LOW	2.13E 00	1,09E 01 LOM	UNPHASED SUM SIGNIFICANCE SIGNAL/2+NOISE CALIBRATION 2,74697E 01	2.66E 00 LOW	6.67E-01 LOW 1.14E 01	2,22E-01 LOW	8.915-01 LOW 8.52E 00	2.73E 00 LOM	2.74E 00 LOW	1.52E 01 LOW

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	ALLBRATION 2.66203E 01 2.84304E 01 2.854097E 01 2.85742E 01 2.50172E 01	01064E 79228E 81983E	99545 99545 90545 9054 9054 9054 9054 90	8	ш 2	ISMOMETER NCE NOISE ON 2,99761E 01	ED SUH ICANCE /2°NOISE ATION 2,77320E 01		CAL 18RA T10N 2.86378E 01 2.72542E 01 2.72542E 01 2.66744E 01 2.86744E 01
FROM (CPS)	CHANNEL 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 6432 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 6432 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 6432 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 64321 6	00000000	4400 U		O W E H	CENTER SEISM SIGNIFICANCE SIGNAL/2*NOI CALIBRATION	UNPHASED SIGNIFICANO SIGNAL/2*N	FROM (CPS)	CHANNEL 6322 22 6322 23 6322 24 6322 24 6322 25
g. 60 9 00	22.29E 01 2.29E 01 2.39E 01 2.31E 01	2.26E 01 1.99E 00 8.79E-02	2,10E 01 SAME	1.19E 01 LOW	g. 09	444444 5240 540 540 540 540 540 540 540 5	0 0 0 4 0 0 0 4	1,15E 01 LOW	9.33E 00
NO LSE	33.3.3.4 3.3.3.4 3.3.3.4 3.3.4 3.3.4 3.3.4 3.3.4 3.3.4 3.3.4 3.3.4 3.3.4 3.3.4 3.3.4 3.3.4 3.3.4 3.3.4 3.4	3.47E 00 3.18E-01 9.18E-02	4.14E 00 HIGH	2,20E 00	NO 1 SE	33.7328 33.7328 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 33.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.7288 34.728	2 4 6 8 3 4 6 8 3 4 6 8	SAME OO	2.62E 00
10.00	3.34E 00 3.37E 00 3.07E 00 3.98E 00	3.47E 00 3.18E-01 9.17E-02	4.14E 00	2.19E 00	10.00	00000000000000000000000000000000000000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SAME OO	2,62E 00
2.20	1.736 00 1.736 00 1.426 00 1.666 00	1.50E 00 1.25E-01 7.76E-02	1.85E 00 HIGH 5.67E 00	9,325=01 LOW 6.40= 00	2 . 2 0	1.45E 00 1.35E 00 1.18E 00	0 0000	1.37E 00 SAME 4.18E 00	9.91E-01
3.00	8.67EE 6.57EE 6.57EE 6.57EE 6.87EE	6.58E=01 1.07E=01 1.63E=01	4.20E=01	1.44E-01	(A) (V)	0 14 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9 9 9	1.07E 00 SAME	3.85E-01
.50	1.27E 00 1.27E 00 1.27E 00 1.27E 00 1.29E 00	1.21E 00 1.09E 01 9.00E 02	1.25E 00 SAME 8.42E 00	7.30E-01 LOW 8.16E 00	. 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025	11.00 14.00 11.00 11.00	1.05E 00 SAME 5.46E 00	6.91E-01 LOW 6.75E 00
	2.97E 00 3.27E 00 3.01E 00 2.83E 00 3.77E 00	3,19E 00 3,35E-01	3.94E 00	2.07E 00	8.0	22 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	u www	SAME SAME	2.51E 00
CI FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 6319 21 2.85226 01 6319 22 2.826896 01 6319 24 3.19196 01 6319 25 2.69116 01 6319 26 2.95316 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*94878E 01	UNPASED SUM SIGNIFICANCE SIGNAL/2 WANGISE CALIBRATION 2.84502E 01	(CPS)	6320 22 6320 22 6320 23 6320 24	26 2.50242E 0 GE EV RROR 16/2*N018E	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*79325E 01	UNPHASED SUM SIGNITICANCE SIGNAL/2°NOISE CALIBRATION 2.76416E 01

1.136 01 7.966 00	.50 2.00 2.00 .40 0 RHS P-P	10E 01 1.05E 00 3.77E-01 1.50E 00 4.33E 00 4.35E 00 2.70E 01 3.60E 01 3.60E 01 3.70E 01 3.60E 01 3.70E 01 3.60E 01 3.60E 01 3.70E 01 3.60E 01 3.60E 01 3.70E 01 3.60E 01 3.60E 01 3.60E 01 3.70E 01 3.60E 01 3.60E 01 3.70E 01 3.60E 01 3.60E 01 3.70E 01 3.60E 01 3.70E 01 3.60E 01 3.60E 01 3.60E 01 3.70E 01 3.60E 01 3.60E 01 3.60E 01 3.70E 01 3.70E 01 3.60E 01 3.60E 01 3.60E 01 3.60E 01 3.70E 01 3.60E 01 3.60E 01 3.60E 01 3.70E 01 3.60E	:22E 00 9.66E-01 3.88E-01 1.37E 00 3.37E 00 3.37E 00 2.09E 01 i.65°01 8.7E 01 3.7E 01 4.57E 01 .57E 01 3.7E-01 4.57E 01 .57E-01 4.57E 01 .57E-01 1.56E-01 1.56E-01 1.56E-01 1.56E-01 1.56E-01 1.56E-01 1.66E	.23E 00 9.14E-01 2.35E-01 1.345 00 3.35E 00 3.35E 00 1.93E 01 8.25E 01 3.25E 01 1.93E 01 3.45E 01 3.45	:01E 00 6.28E-01 8.83E-02 8.43E-01 2.68E 00 2.68E 00 1.43E 01 LOW LOW LOW 1.14E 01 8.46E 00
SIGNAL/2°NOISE CALIBRATION 2.77320E 01	FROM (CPS)	CHANNEL CALIBRATION 6322 22 2.09556 01 2 6322 23 2.725522 01 2 6322 24 2.725546 01 2 6322 26 2.883426 01 2	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SELSMOMETER SIGNIFICANCE SIGNAL/2+NOISE CALIBRATION 2.75539E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 3:84042E 01

03								5						878	6
FROM (CPS) TO (CPS)		2.00	5.00	4.00	10.00	NO I SE	0 0 0 1 0 0 0	FROM (CPS)	.50	2.00	3.00	2.20	10.00	NO I S	0
CHANNEL CALIBRATION 6323 21 2.91435 01 6523 22 2.976146 01 623 23 2 3.95166 01 6523 28 3.02106 01	33.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	1.016 8.016 9.016 7.556 1.01 1.086 1.086	######################################	11 11	33.50 98 98 98 98 98 98 98 98 98 98 98 98 98	33.9988 00 33.7888 00 33.2186 00 38.248 00	12.00 0 0 1 1 1 2 2 0 0 1 1 1 2 2 0 0 1 1 1 2 2 0 0 1 1 1 2 2 0 0 1 1 2 2 0 0 1 1 1 2 2 2 0 0 1 1 1 2 2 2 2	CHANNEL CALIBRATION 6325 21 2.61103E 01 6325 22 2.76524E 01 6325 24 2.5640E 01 6325 26 2.7610E 01 6325 26 2.7610E 01	4 4 8 8 8 4 4 8 8 8 8 9 8 4 8 8 8 8 8 8	11.46 64.50 64.50 64.50 64.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50 66.50	00.77 7.1.70 1.1.00 1.1.01 1.1.01 1.1.01 1.01	24.50 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7.5.4.5.6.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	7.5.4.2.4.2.4.2.4.4.4.4.4.4.4.4.4.4.4.4.4	22.33.33.33.33.33.33.33.33.33.33.33.33.3
2 * N	000	1.23E 01 1.35E 01 9.97E 01	4.96E 1.30E 102	1.22E 00 1.34E*01 7.42E 00	3.48E 00	3.48E 00 3.85E-01 1.11E-01	1,80E 01 2,27E 00 1,26E-01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	3.93E 00 9.47E 01 2.41E 01	1,33E 00 2,27E=01 1,71E=01 9,14E 00	7.51E-01 7.26E-02 9.66E-02	1.85E 00 3.09E 01 1.67E 01 6.56E 00	4.22E 00 9.56E-01 2.27E-01	4,22E 00 9,55E-01 2,26E-01	2.43E 01 5.46E-02
CENTER SEISMOMETER SIGNAL/2*NOISE CALIBRATION 2:88731E 01	S.54E 00	7,97E=01 SAME 9,02E 00	2,56E-01	1.14E 00 SAME 6.32E 00	3.64E 00	3,64E 00	1.44E 01	CENTER SEISHOHETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*53217E 01	4.19E 00 SAME	1.29E 00 SAME 6.94E 00	4,38E-01	1.87E 00 4.79E 00	4 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	SA SA	
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.90543E 01	2,67E 00	5.62E-01 LOW 9.74E 00	1,42E-01 LOW	7.72E-01 LOW 7.09E 00	2.73E 00	2.73E 00	1.09E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/ZENDISE CALIBRATION 2*72660E 01	2,30E 00	7,335-01 LOW 8,80E 00	3.05E=01	1,16E	2.43E 00	2.43E 90	1,29E 01
D4 FROM (CPS) TO (CPS)	\$ 0 0 0	2 . 50	54 NO.	. 40	10.00	NO I SE	a. 5 a. 0	D2 FROM (CPS) T0 (CPS)	08.	2.00	5.00	. 2	10.00	NO I OF	0. CD 0. W
CHANNEL CALIBRATION 6334 22 2.61089E 01 6534 22 2.7750E 01 6534 23 2.7750E 01 6334 25 2.750E 01 6324 25 2.750 92E 01 6324 25 2.70 992E 01	3.56 E 00 3.85 E 00 00 00 00 00 00 00 00 00 00 00 00 0	22.4 % % % % % % % % % % % % % % % % % % %	449460 277988 270908 2000000 200000000000000000000000000	1.65 E 00	53.83 6.138 6.138 6.138 7.738 1.728 00	5.84E 6.34F 00 3.77E 4.17E	2.2.2.4.1.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	CHANNEL CALIBRATION 0.2026 2. 2.008926 0.1 0.2026 2.3 2.02286 0.1 0.2026 2.4 3.0.7446 0.1 0.2026 2.5 3.0.24256 0.1	22.73 27.74 27.77 27.77 27.77 27.77 27.77	11111111111111111111111111111111111111	22	2.01E 00 2.05E 00 1.65E 00 1.75E 00	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4400 4400 4400 4400 6400 600 600 600 600	044555 4004 4004 60000 60000 60000 60000 60000 60000 60000 60000 60000 60000 60000 60000 60000 60000 60000 60000 60000 60000 60000 6000
AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	4:09E 00 8:59E-01 2:10E-01	1.39E 00 2.69E 01 1.94E 01	4.37E-01	1.74E 00 3.07E 01 1.76E 01 6.01E 00	4,52E 00 1.01E 00 2.23E-01	4.52E 00 1.01E 00 2.23E-01	2.09E 01 3.73E 00	AVERAGE STD DEV STD ERROR AVE SIG/2*NDISE	2,93E 00 4,86E-01	1,37E 00 1,66E 01 1,21E 01 8,56E 00	1.88E 00 2.77E+01 1.47E=01	1,93E 00 2,44E=01 1,27E*01 6,10E 00	3.75E 00 5.13E-01 1.37E-01	3.75E 00 5.13E-01 1.37E-01	2,35E 01 3,95E 00 1,68E-01
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2+NOISE CALIBRATION 2:82414E 01	3,39E 00 SAME	1.06E 00 LOW 6.43E 00	4.67E-01	1.34E 00 LOW 5.08E 00	3.57E 00 SAME	3.58E 00 SAME	1.36E 01	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 3:17006E 01	SAME	1,20E 00	8.22E=01	1.68E 00 LOW 5.05E 00	SAME	3,52E 00 SAME	1.70E 01
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*85751E 01	3.00E 00	7.63E-01 LOW 7.43E 00	2.91E-01	9.27E=01 LOW 6.12E 00	3.10E 00	3.10E 00	1,13E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NISE CALIBRATION 2*86068E 01	2,31E 00	8.63E-01 LOW 6.83E 00	4.69E-01	1,18E 00 4,99E 00	2,51E 00 LOW	2.51E 00	1.18E 01 LOW

D

D	910	40 000 00 mmmmmm 1111111	5,43E 00	2,12E 01	1.73E 01 LOW	D. (2)	44459 50000 500000 5000000 5000000 5000000 5000000 50000000 50000000 500000000	3.30E 01 6.46E 00 1.96E-01	2.55E 01	1.02E
E C	NO N	# # # # # # # # # # # # # # # # # # #	7,97E-01 5	3.17E 00 2	2.01E 00 1	S W I ON	44 44 44 44 44 44 44 44 44 44 44 44 44	4,93E 00 3	3.98E 00 2	3.46E 00
	10.00	244455 24445 24446 2446 2446 2466 2466 2	4.27E 00 7.95E-01 1.86E-01	3,16E 00	2.01E 00	10.00		4,93E 00	3.98E 00	3,45E 00 LOW
. 40	2.20	2111111 4.0.11111111111111111111111111111	1.516 01 1.306 01	1.49E 00	7.17E-01 LOW 1.21E 01	4 C/	000000	2.02E 00 2.88E=01 1.43E=01 8.17E 00	1.60E 00 LOW 7.96E 00	1.19E 00 6.81E 00
2.00		11.2776 12.776 12.776 13.776 14.776 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 17.796 1	3.32E-01	7.21E-01 LOW	3.25E-01	000	000000	1,35E 00 1,88E-01	7.53E-01	2.93E-01
. 50	2.00	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1.95E 01 1.95E 01 1.85E 01	9,63E-01 LOW 1,10E 01	4.59E-01	000	000000	1.57E 00 1.38E-01 8.24E-02 9.87E 00	1.35E 00 LOW 9.48E 00	1.05E 00 7.73E 00
0	. 50	22.95 E 00 23.95 E 00	3.61E 00 8.93E 01	2.93E 00 SAME	1,93E 00	10.0	448454545454545454545454545454545454545	4,44E 00 4,94E-01	3.67E 00	3.32E 00
EI FROM (CPS)	(CPS)	HANNEL CALIDATION 7329 21 2-05976E 01 7329 22 2-0588E 01 6329 23 2-0588E 01 6329 24 2-5738E 01 6329 25 2-47739E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	ENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE ALIBRATION 2.50689E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2+62624E 01	FI ROM (CPS) 0 (CPS)	CALIBRATION 6330 21 2.79406E 01 6330 22 2.72556E 01 6330 23 2.72589E 01 6330 24 2.73539E 01 6330 26 2.94176 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	ENTER SEISMOMETER IGNIFICANCE IGNAL/2*NOISE ALIBRATION 2,51608E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NISE CALIBRATION 2.77423E 01
0. 0.	516	4 K 4 K 4 6 6 8 6 6 K 6 K 7 K 7 6 6 8 6 6 K 7 7 7 8 6 6 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5,28E 01 8,72E 00 1,65E-01	3.57E 01	2.77E 01 LOW	a. c. o.		1.67E 01 1.76E 00 1.06E=01	5.5 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.06E 01 LOW
to X	NOISE	2.71 2.55 2.55 2.67 2.47 2.24 6.00 2.24 6.00	2.61E 00 2.56E-01 9.84E-02	2.15E 00	2.00E 00	N N N N N N N N N N N N N N N N N N N	2.53 2.33 2.33 2.41 2.24 7 E 00	2.35E 00 1.23E 01 5.26E-02	2,916 00 HIGH	1.82E 00
0	10.00	25.55.55.55.55.55.55.55.55.55.55.55.55.5	2.60E 00 2.56E=01 9.85E=02	2,15E 00 LOW	2.00E 00	0 0		2.35E 00 1.24E-01	2.91E 00 HIGH	1.82E 00
04.	2.20	11.288 11.288 11.178 11.248 11.278 11.278	1.22E 00 7.87E-02 6.47E-02 2.17E 01	9.38E=01 LOW 1.90E 01	8.26E=01 10W	40	24444 0004444 mmmmmm		1.58E 00 4.86E 00	9.06E-01
0.0		0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	5.08E=01	2.86E-01	1.32E-01	0.6		2.70E-01 5.69E-02 2.11E-01	6.80E-01 HIGH	6.42E-02
	2.00	1.000m 9.18m 9.01m 9.01m 9.07m 9.07m 9.07m	9.73E-01 6.86E-02 7.05E-02 2.71E 01	7.78E=01 LOW 2.29E 01	6.72E-01 LOW 2.06E 01	10.0	000000	1.29E 00 6.62E 02 5.11E 02 6.44E 00	1.42E 00 HIGH 5.41E 00	7.76E-01 LOW 6.84E 00
c	. 50	2.448 2.35E 2.444E 2.25E 00 2.93E	2.37E 00 2.75E 01 1.16E 01	2.01E 00	1,90E 00	E 6	404464 640600 640600 7000000 7000000	1.96E 00 1.21E-01 6:16E-02	2.21E 00 HIGH	1.65E 00
FROM (CPS)		CHANNEL CALIBRATION 6327 22 657278E 01 6327 22 657278E 01 6327 24 2 637218E 01 6327 24 2 635728E 01 6327 25 2 635728E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2°NOISE CALIBRATION 2.87717E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:86560E 01	FROM (CPS)		AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:76797E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2°NOISE CALIBRATION 2.65489E 01

9 51 8	23.00 23.00 33.00 33.00 33.00 34.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00 37.00	2.69E 01 1.09E-01 2.73E 01 SAME	1.85E 01	g 0	2.55 01 3.55 01 2.55 01 3.15 01 3.17 01 3.07 01	3.42E 00	1.79E 01	1.88E 01
RAS NO I SE	33.178E 00 44.50 E 00 6	3.92E 00 3.92E 01 3.52E 00 SAME	2.60E 00	RAMS NO I SE	24.22 24.32 24.32 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35 25.35	3.77E 00 4.77E-01 1.27E-01	2.91E 00	2,73E 00 LOW
10.00	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3.997E 1.166E 1.17E 3.52E 5.52E 5.54ME	2,59E 00	10.00	3.95E 00 3.95E 00 4.25E 00	3,75E 00 4,62E-01	2.91E 00	2.73E 00
2.20	1.55E 00 1.55E 00 1.55E 00 1.57E 00 1.57E 00	1. 0.0 M	8.35E-01 1.11E 01	2.20	11111111111111111111111111111111111111	1.50E 00 1.26E 01 7.84E 02	1.20E 00 LOW 7.46E 00	9.18E=01 1.02E 01
91.2	1.01E 6.32E 9.76E 1.09E	3,24E 00 3,24E 00 1 5,24E 01 1 5,	2.13E-01	5.00	5.59 5.59 5.59 5.59 5.59 5.59 5.59 5.59	9.84E-01	2.25E-01	1.23E-01
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0 80	33.50 00 00 00 00 00 00 00 00 00 00 00 00 0	3.55E 00 4.70E=01 1.32E=01 3.35E 00 SAME	2.53E 00	0 %	00000000000000000000000000000000000000	3.54E 00 4.64E=01 1.31E=01	2.79E 00	2.66E 00
FROM (CPS)	CHANNEL CALIBRATION 6531 21 3.99536 6 01 6531 23 2.997426 01 6531 24 2.895976 01 6531 24 2.895976 01 6531 26 2.736536 01	AVERAGE STD DEV STD DEV STD SEIG/2*NDISE AVE SIGAZ*NDISE SIGNIFICANGE SIGNIFICANGE SIGNIFICANGE CALIBRATION STABSE AN	CANCE CANCE 2°NOISE 110N 2°94464	FROM (CPS)	CHANNEL CALIBRATION 6532 21 2.76517E 01 6532 23 3.9269E 01 6532 25 2.9458E 01 6532 25 2.9458E 01 6532 25 2.9456E 01	AVERAGE STD DEV STD ERROR AVE SI3/2*NOISE	CENTER SEISMOHETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 3:07739E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,95371E 01

SEISMOGRAMS 5341-5361 25 NOVEMBER 1965

NOISE SAMPLE 51.2 SECONDS STARTING AT 03:43:24.0 GMT

SEISMIC SIGNAL

EPICENTER AO ARRIVAL TIME ORIGIN TIME

03:35:11.7 GWT 54.2^N, 163.0[°]E EAST COAST OF KAMCHATKA. 03:44:34.5 GWT

ROM (CPS)		.50		040	0	RMS	0.
0 (CPS)	.50	2.00	5.00	2,20	10.00	NOISE	Seemal
EL CALIBRATION	T + C :	THE PERSON NAMED IN	in the	7.2E	175 0	375	250
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23 2.97625E 0	300	.27E 0	055-0	57	456	1 4 5 H	0 4 T
24 2.77700 0	138	1000	106-0	450	.26E	26E	77.
26 2.77585E 0	- 98E	,76E-0	.19E-0	31E	.12E 0	13E	396€
~	.87E 0	,17E	.73E-0	. 51E	.016	5.01E 00	3,22E 01
TD DEV	6;24E=01	1.35E-01	5,70E-02	1.36E * 01	6.12E-01	.12E-	* 02E
ERROR	.28E-0	.16E-	.20E-0	988	· 22E-	. 22E-	, 38E-
07		3 8 E		.06E			
m	4,26E 00	1.04E 00	2.07E-01	1.31E 00	4.37E 00	4.38E 00	2,11E 01
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F3 FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 5442 21 2.946256 01 5442 22 2.5963456 01 5542 24 2.5614226 01 5542 25 2.669616 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:69592E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2**OISE CALIBRATION 2:76583E 01	FROM (CPS)	O (CPS)	125000	343 42 2.75786E 0 343 62 2.81603E 0 343 89 9.99406E 0	343 23 2.64039E 0	343 53 2.01355 0 343 73 2.69917E 0 343 24 2.88739E 0	343 44 2,80253E 0	343 25 2.46461E 0	343 55 2.90336E 0	343 26 2.82861E 0	343 66 2.89506E 0		VE SI	CC 00	ALIBRALIUN 2+60042	UNPHASED SUM SIGNIFICANCE SIGNAL/2+NOISE	ALTRRATION

FROM (CPS)	0 6	1000	2.00	40	000	SHE	g. 0.	FROM (CPS)	0 0	. 50	200	. 40	0 000	RMS	Q. CD 1 ≥ ≥ 00
CHANNEL CALIBRATION 5044 22 0.077046 01 5044 22 0.077796 01 5044 24 25 0.077796 01 5044 25 0.077796 01 5044 25 0.077796 01 5044 25 0.077796 01 5044 25 0.077796 01	######################################	40 % 40 % 60 % 60 % 60 % 60 % 60 % 60 %	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000000	004000	64.44 64.64 64.64 64.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64 66.64	4 0000 40	N N N N N N N N N N N N N N N N N N N	7.55 6.53 7.08 7.16 7.49 8.32 8.00	000000	=======================================	000000	000000	7.069E 7.069E 7.069E 7.069E 00 7.069E 00	2 3 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
AVERAGE STD DEV STD ERROR AVE SIG/20N0ISE	4:10E 00 1:99E 00	8,46E=01 3,99E=01 1.87E=01	8,61E-01 6,79E-01 7,89E-01	1,31E 00 6,28E 01 1,21E 01	4.30E 00 2.05E 00 4.77E-01	4.31E 00 2.06E 00 4.77E-01	3,17E 01 1.54E 01 4.85E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	7:02E 00 1:54E-01	1.55E 00 2.13E-01 1.37E-01 1.46E 01	7.09E-01 1.48E-01 2.10E-01	1.95E 00 1.80E-01	7.21E 00 1.07E 00 1.48E-01	7.21E 00 1.07E 00 1.48E-01	5.54E 01
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 3.42493E 01	4 : 28E 00 SAME	7.35E=01 SAME 1.98E 01	3.05E-01 SAME	1.24E 00 SAME 1.17E 01	A.35E 00 SAME	4.36E 00	2,91E 01 SAME	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:69017E 01	5.50E 00	1,26E 00 LOW 1,40E 01	6,15E-01 SAME	1,59E 00 LOW 1,11E 01	5.66E 00	5.66E 00	3.53E 01 LOW
UNPHASED SUM SIGNIFICANCE SIGNAL/2=NOISE CALIBRATION 3.06010F 01	SAHE	6.94E=01 SAME 2.13E 01	1.50E-01	1.02E 00 SAME 1.45E 01	4.11E 00 SAME	A.13E 00	2,96E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*N1SE CALIBRATION 2*71307E 01	5.44E 00	1.08E 00 1.73E 01	2.76E-01	1.43E 00	5.53E 00	D D D D D D D D D D D D D D D D D D D	3.74E 01
83 FROM (CPS) TO (CPS)	96	2.00	5.00	2.20	10.00	NO I ON I	g. co	B4 FROM (CPS) TO (CPS)	08.	2.00	50.00	2.20	10,00	R M S I S I S I S I S I S I S I S I S I S	Q. (3)
CHANNEL CALIBRATION 5345 22 3.179966 01 5345 22 3.179966 01 5345 22 3.119016 01 5345 24 2.9 3.15176 01 5345 25 2.703566 01	### ##################################	1.13 E 00 1.15 E 00 1.15 E 00 1.00 E 00	7.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	1.39E 00 1.39E 00 1.59E 00 1.65E 00	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.0000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0	33,000 6 8 33,000 6 8 33,000 6 8 33 8 33 8 33 8 33 8 33 8 33 8 33	CHANNEL CALIBRATION 15147 22 2 764426 01 5447 22 2 764426 01 5447 23 2 75456 01 5347 25 2 8 98426 01 5347 25 2 8 98426 01	4 5 5 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	11.00 E 00 11.00 E 0 11	00000000000000000000000000000000000000	11.556 2.536 2.536 1.556 1.777 556 00 1.777 1.00 1.00 1.00 1.00 1.00 1.00	54.41E 00 64.41E 00 64.49E 00 749E 00	424484 444884 6444884 6444000 60000	6 4 4 4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6
AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	5:29E 00 8:42E=01	1.18E 00 1.31E=01 1.11E=01	1.04E 6.33E 6.08E	1.70E 00 2.03E 01 1.19E 01	5.50E 00 9.23E-01 1.68E-01	5.51E 00 9.23E-01 1.67E-01	3.55E 01 4.02E 00 1.13E-01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	7.94E 00 7.80E-01 1.58E-01	1,18E 00 1,60E=01 1,35E=01	3.60E-01 1.70E-02	1.74E 00 3.10E=01 1.79E=01	5.10E 00 7.89E-01 1.55E-01	5.10E 00 7.90E-01 1.55E-01	4,29E 01 6,39E-02
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*88038E 01	5:80E 00 SAME	1.11E 00 SAME 1.30E 01	2.92E-01	1.81E 00 34ME 7.97E 00	5.88E 00	5.89E 00	2,89E 01 LOW	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*77689E 01	4:46E 00 SAME	1.21E 00 SAME 1.66E 01	2.84E=01	1.78E 00 1.13E 01	4.63E 00	4.64E 00 SAME	4,03E 01 SAME
UNPHASED SUM SIGNIFICANCE SIGNAL/2=NOISE CALIBRATION 2,92797E 01	SAHE	8.17E-01 LOM 1.51E 01	2.79E-01	1,25E 00 LOW 9,86E 00	4.55E 00	4.55E 00	2,47E 01 LOW	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CA: 18RATION 2*75867E 01	3,65E 00	6.74E-01 LOW 2.16E 01	1.30E-01	1.03E 00 LOW 1.42E 01	3.71E 00 LOW	3.72E 00	2.91E 01

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82	TO CPS	W	00000	00000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AVERAGE STD DEV STD ERROR	NA TAR	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2	FROM (CPS	5351 21 5351 22 5351 23 5351 23
	a. 0	5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5,23E 01 7,77E 00 1,49E=01	5.18E 01	3,34E 01	G. 157	12.72E 01.1.99E 01.1.	9 4 8 4 E E E E E E E E E E E E E E E E E	1.80E 01 SAME	1,25E 01
	NOISE	5.07E 00 5.07E 00 5.07E 00 5.41E 00	4.96E 00 4.68E-01 9.43E-02	5,68E 00	3.32E 00	NO NO SE	2 4 4 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	37E 00 38E 01	5.64E 00 SAME	4.50E 00
	10.00	4 % % % % % % % % % % % % % % % % % % %	4,96E 00 4,69E=01 9,45E=02	5,68E 00	3,32E 00	10.00	7. 4 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	000	5.64E 00 SAME	4,49E 00
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	3.00	6.90E 6.26E 5.43E 4.88E 7.97E 101	6.41E=01 1.13E=01 1.76E=01	3.51E-01	1.94E-01 LOW	5.00	2000000	3.44E	2,36E=01 LOW	1.26E-01
	2.50	1.37E 1.37E 1.17E 1.40E 1.31E	1.34E 00 1.34E 01 9.97E 02 1.95E 01	1.53E 00 HIGH 1.69E 01	7,82E-01 LOW 2,14E 01	2.00	0.03E 01 0.03E 00 0.04E 00 0.0	0000	8.22E-01 SAME 1.09E 01	5.85E-01 1.07E 01
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	(CPS)	EL CALIBRATION 21 21 21 21 21 21 21 21 21 21 21 21 21	AGE DEV ERROR SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,93803E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*83217E 01	(CPS)	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 No. 10	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:80192E 01	NPHASED SUM IGNFICANCE SIGNAL/2*NOISE ALIBRATION 2175547E 01
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10.00	7.4E 00 6.35E 00 8.31E 00 7.69E 00	7.28E 00 1.47E 00 2.02E-01	7.98E 00 SAME	5.12E 00	10.00	4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4.37E 00 8.34E-01	4.90E 00 SAME	3.63E 00
2.20	7.524E 000 1.354E 000 1.33E 000 1.33E 000 1.33E	1.79E 00 3.15E-01 1.76E-01 8.61E 00	1.81E 00 SAME 7.77E 00	1.136 00	2,20	11.4.4.94 14.4.4.94 14.4.4.98	1.48E 00 2.77E=01 1.87E=01 1.66E 01	1.70E 00 SAME 1.02E 01	9.92E-01
312	0480000 0480000 0480000 0480000 0480000 11111	8 . 20E . 9 . 20E . 10 2 . 20E . 10 2 . 20E . 10 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2 . 20 2	3.35E+01	5 ± 0 ± 0 ± 0 ± 0 ± 0 ± 0 ± 0 ± 0 ± 0 ±	915	00 V U U 0 00 40 V V 4 00 40 V V 4 00 00 0 4 W 0 0 0 0 0 0 1 1 1 1 1 1 1 1	6.94E=01 1.46E=01 2.11E=01	4.01E=01	2.07E-01
2.00	1444 444 444 444 444 444 444 444	1.37E 00 2.03E-01 1.48E-01 1.12E 01	1,52E 00 SAME 9,25E 00	8,716-01 1,336 01	2.00	11.31E 00 1.31E 00 1.51E 00 1.51E 00 1.51E 00 1.51E 00	1,26E 00 2,06E=01 1,64E=01 1,97E 01	1.20 E 01	8,13E-01 LOW 2,09E 01
.50	7.31E 6.24E 00 8.19E 00 7.56E 00	7.15E 00 1.47E 00 2.06E-01	7.85E 00 SAME	2°09E 00	0 0 0 0	7. 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4.14E 00 8:19E-01 1:98E-01	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.55E 00 SAME
CPS)	CALLBRATION 2.04903E 01 2.04903E 01 2.76214E 01 3.0478E 01 2.76448E 01 2.76406E 01	2*NOISE	SEISHOMETER CANCE 2*NOISE TION 2.53217E 01	D SUM CANCE 2°NOISE TION 2°72660E 01	533	CALIBRATION 3.125.556 01 3.125.55 01 2.028006 01 2.73928E 01 3.00875E 01	2*NOISE	REISMOMETER FICANCE /2*NOISE RATION 3*13231E 01	ED SUM ICANCE CANOISE ATION 2.84294E 01
FROM (CP	H	AVERAGE STD DEV STD ERROR AVE SIG/2*	CENTER S SIGNIFIC SIGNAL/2 CALIBRAT	UNPHASED SIGNIFIC SIGNAL/2 CALIBRAT	FROM (CP	CHANNEL 54355 54355 54355 54355 54355 5455 545	AVERAGE STD DEV STD ERROR	CENTER SIGNIFIC	SIGNIFIC SIGNAL/2 CALIBRAT
a. 0 1 1 0. 0	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3.15E 01 1.15E 01	2,78E 01	2.31E 01	B. (5)	23 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4.04E 01 4.42E 00 1.10E=01	3,21E 01 LOW	2,72E 01
RMS	44.77E 44.61E 44.61E 655E 655E	4.39E 00 3.76E-01 8.57E-02	4.70E 00	3,50E 00	RAS	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1.01E 01 1.76E 00 1.74E-01	8.03E 00	SAME
10.00			4	173		00 4400 4	4 44	00	00
	4.77E 00 4.61E 00 4.21E 00 4.64E 00	4,39E 00 3,76E-01 8,97E-02	4.69E 00 4	3,50E 00 3	10 00	200 00 00 00 00 00 00 00 00 00 00 00 00	1.01E 01 1. 1.76E 00 1:	8.02E 00 8.	8 40E 00 8
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5.00 . 2.20	00 00 00 00 00 00 00 00 00 00 00 00 00	00 4,39E 00 3,76E-01 -02 8,57E-02	SAME SAME	00 3,50E 00	41	00 00 11 00 00 00 00 00 00 00 00 00 00 0	00 1.01E 01 -01 1.74E-01	67E 00 8.02E 00 SAME LOW	1.17E 00 8.40E 00 LOM SAME
	1.41E 1.40E 1.08E 1.71E 1.50E 1.50E 1.50E 1.62E 1.62E 1.62E 1.62E 1.62E 1.62E 1.62E	18-01 1.65E 00 4.39E 00 18-02 1.56E=01 3.76E=01 13E=01 9.58E=02 8.57E=02	80E-01 1,76E 00 4,69E 00 LOW SAME SAME 7,91E 00	1,16E 00 3,50E 00 9,97E 00		2.72E 00 4.15E 01 1.72E 00 1.15E 01 1.75E 00 1.15E 01 1.75E 01 1.75E 01 2.05E 00 2.05E 00 1.75E 01 1.7	-01 1.92E 00 1.01E 01 -01 2.90E-01 1.76E 00 -01 1.51E-01 1.74E-01	.55E-01 1.67E 00 8.02E 00 LOW SAME 9.59E 00	00 8.40E 00
.90	0.04 E = 10.1	.976-01 3.73E-01 1.69E 00 4.39E 00 9.55E-02 4.21E-02 1.58E-01 3.75E-01 9.56E-02 1.13E-01 9.56E 00 8.57E-02	.24E=01 1.80E=01 1.76E 00 4.69E 00 SAME LOW SAME .69E 01 7.91E 00	1.08E-01 1.16E 00 3.50E 00 LOW LOW 9.97E 00	5.00 2.20	116 00 4.30E 01 1.72E 00 8.16E 01 3.96E 01 6.6E 01 2.15E 01 1.15E	-01 1.10E-01 1.92E 00 1.01E 01 -01 1.10E-01 2.90E-01 1.76E 00 -01 2.20E-01 1.5E-01 1.74E-01	*01E 00 2*55E-01 1.407E 00 8.02E 00 LOM LOM SAME LOM 9.59E 00	01 1.64E-01 1.17E 00 8.40E 00 04 LOW 1.16E 01

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	. 50	2.00	5.00	2.20	10.00	NOISE	g. 83	FROM (CPS)	08.	2.00	2.00	2.20	10.00	NOISE	a 9
2 2 2 6 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	24 4 4 6 2 4 4 6 2 4 6 6 6 6 6 6 6 6 6 6	7.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	4 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	20 4 4 6 4 4 6 4 6 4 6 6 6 6 6 6 6 6 6 6	00404 4 00404 6 004404 0004	2020.2020.2020.2020.2020.2020.2020.202	CHANNEL CALIBRATION 5358 21 2 45566 01 5358 22 2 45666 01 5358 24 2 2 6666 01 5358 25 2 456666 01 5358 25 2 456666 01	7.110 7.140 7.140 5.30 6.00 6.00 6.00 6.00 6.00 6.00 6.00	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7.25E 00 7.37E 00 7.65E 01 7.85E 01	2.098 00 2.059 00 1.478 00 1.488 00 1.406 00	7.12E 01 7.73E 00 7.77E 00 5.47E 00 6.17E 00	1.126 01 7.336 00 7.776 00 5.476 00 6.178 00	8 4 4 4 5 4 6 4 5 8 8 4 6 4 6 8 6 9 4 6 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
AGEV ERROR SIG/2*NOISE	3.47E 00	9.43E 01 1.01E 01 1.31E 01	4.76E-01 1.23E-01 2.59E-01	1.34E 00 1.10E 01	5.56E 00 8.04E-01 1.45E-01	5.57E 00 8.06E-01 1.45E-01	2.47E 01 4.00E 00 1.62E-01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	7.16E 00 2.05E 00	1.43E 00 2.63E 01 1.84E 01	1.02E 00 2.33E-01	1.69E 00 2.99E 01 1.77E 01	7.37E 00 2.06E 00 2.79E-01	7.37E 00 2.06E 00 2.79E-01	4.67E 01 6.39E 00 1.37E-01
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.85917E 01	4.70E 00 SAME	8.49E-01 SAME 1.20E 01	2,46E-01	1.13E 00 LOW 8.96E 00	4,76E 00 SAME	4,77E 00	2,03E 01 LOW	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2+NOISE CALIBRATION 2+50270E 01	5.73E 00 SAME	1,16E 00 SAME 1,31E 01	3.70E-01	1,35E 00 LOW 1,13E 01	5.86E 00	5.86E 00 SAME	3,84E 81
UNPHASED SUH SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*86902E 01	4:77E 00 SAME	6,02E=01 LOW 1,56E 01	1.26E-01	8.65E-01 LOW 1.08E 01	4,80E 00 SAME	4 8 4 E 0 0 S A M E	1,88E 01.	UNPHASED SUM SIGNIFICANCE SIGNAL/2001SE CALIBRATION 2.61623E 01	4.50E 00	6.40E-01 LOW 1.12E 01	2.39E-01	7.75E-01 LOW 9.27E 00	4.55E 00	4.55E 00	1.44E 01
	.50	2 . 50	9.00	2 . 2 0	10.00	RMS	0. (J	FROM (CPS) TO (CPS)	000	2 00	5,00	2 . 40	10.00	A NON	e. co
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CHANNEL CALIBRATION 5359 21 2.9774E 01 5359 22 2.92478E 01 5359 24 2.75506E 01 5359 26 2.75506E 01 5359 26 2.95502E 01	6.576 00 00 00 00 00 00 00 00 00 00 00 00 00	11.4.22 14.4.22 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 14.4.32 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GEV RROR 16/2*NOISE	4.80E 00 3.72E=01 7.75E=02	1.17E 00 1.17E-01 1.29E 01	3.378-01	1.27E 1.24E 1.14E 01	4,91E 00 3,76E-01 7,64E-02	4.91E 00 3.76E-01 7.64E-02	2.68E 01 2.75E 00 1.02E-01	AVERAGE STD DEV STD ERROR AVE SIG/2*MOISE	7.50E 00 1.31E 00 1.74E-01	1,24E 00 1,25E 01 1,01E 01	1.18E 00 1.96E-01	1.63E 00 3.05E 01 7.64E 01	7.69E 00 1.27E 00 1.66E-01	7.69E 00 1.27E 00 1.66E-01	2.49E 01 2.01E=01
CENTER SEISMOHETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:79642E 01	5:60E 00 HIGH	1.13E 00 SAME 1.18E 01	2.24E=01 LOW	1.27E 00 SAME 1.04E 01	5.71E 00 HIGH	5,71E 00 HIGH	2,66E 01 SAME	CENTER SEISMOMETER SIGNITICANE SIGNAL/2+N0ISE CALIBRATION 2+53919E 01	6:16E 00	9.76E-01 LOW 9.44E 00	6.95E=01	1,25E 00 10H 7,39E 00	6.27E 00	6.27E 00	1.84E 01
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.64867E 01	4:07E 00	6.84E-01	1.44E=01 LOW	7.87E-01 LOW 1.16E 01	4.13E 00	4.13E 00	1.82E 01	UNPHASED SUM SIGNITICANCE SIGNAL/2+NOISE CALIBRATION 2,77050E 01	6:16E 00	6.43E*01 LOW 1.26E 01	2.61E-01	8.19E-01	6.19E 00	6.19E 00	1.62E 01

9 8 0 1 6	60 40 40 40 mm mm mm 20 00 00 00 20 00 00 00	.12E 01 .915E 00	.47E 01	.47E 01 LOW		0 1 0 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0	200 E 01 70 E 01 70 E 01 80 C 01 50 C 01	39E 01 60E 00 94E 02	.98E 01.	.10E 01
NO I SE	53.446 53.446 53.466 54.896 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25	4.85E 00 2 6.08E=01 4 1.25E=01 1	SAME SAME	3.36E 00 1		NONSE	7.17E 00 4-9-62E 00 4-9-9-62E 00 4-9-62E 00 4-9-62E 00 4-7-62E 00	1.216 00 2 1.396-01 9	6.02E 00 2.	7,23E 00 3,
10.00	5.746 5.178 5.178 6.189 6.00 7.78 6.00 6.00 6.00 6.00	4.83E 00 6.07E 01	SAME	3.36E 00		10.00	7.016E 00 8.061E 00 7.61E 00 7.61E 00	1.21E 00	6.01E 00	7,23E 00 LOW
2 . 2 0	1,99E 00 1,85E 00 2,05E 00 1,7E 00	1.86E 7.92E 5.72E	1.68E 00	.0	6.80E 00	2.20	1.956 1.772 1.772 1.946 1.946 1.946	1.68E 00 1.36E 01 1.35E 01	1.20E 00 LOW 1.24E 01	1.08E 00 LOW 1.44E 01
30.00	404.00.00.00.00.00.00.00.00.00.00.00.00.	5.40E-01 9.57E-02 1.77E-01	2,65E-01	1.58E~01		8 0 0 0	27 - 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6.08E+01	2.78E-01	2.22E-01
2.00	1.30E 00 1.13E 00 1.216E 00 1.20E 00	1.26E 00 1.35E 01 1.07E 01	1.09E 00 LOW 6.76E 00	CAL	1.18E 01	2 . 00	11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.1.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.3.0 11.0 11	1.28E 00 1.92E 01 1.71E 01	9.52E-01 LOW 1.56E 01	8,775-01 LOW 1,77E 01
.50	8 LU 4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		SAME	3.31E 00		0 16 0	000 B B B B B B B B B B B B B B B B B B	1.20E 00	5:93E 00	7:18E 00
FROM (CPS)	CHANNEL CALIBRATION 5360 21 2 793486 01 5560 23 2 975416 01 5560 24 2 975516 01 5560 26 2 735596 01	VERAGE TD DEV TD ERROR VE SIG/2*NOISE	SIGNIFICACE SIGNATIONCE SIGNAL/2*NOISE CALIBRATION 2.75650 ^E 01	UNPHASED SUM SIGNIFICANCE	SIGNAL/Zewolse CALIBRATION 2.82720E 01. F2	TROM (CPS)	CHANNEL CALIBRATION 5334 27 2.76664 0.4 5334 22 2.709414 0.1 5334 22 2.709414 0.1 5334 25 2.7096 0.1	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISHOMETER SIGNAL/2*NOISE CALISRATION 3.04758E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,94164E 01

ISMOGRAMS 5896-5916 9 DECEMBER 1965	SECONDS STARTING AT 13:36:30.0 GMT	SEISMIC SIGNAL	13:25:40.7 GMT	17.7°S, 178.3°W FIJI	13:37:38.0 GMT
SEISMOGRAMS 5896-591	NOISE SAMPLE 51.2 SE		ORIGIN TIME	EPICENTER	AO ARRIVAL TIME

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2 . 50	1.37E 00 1.37E 00 1.07E 00 1.46E 00	1.35E 00 1.85E-01 1.37E-01 4.43E 01	1.02E 00 LOW 5.19E 01	8.77E-01 LOW 6.21E 01	2.00	11.00 PE 00 1.37 PE 00 1.37 PE 00 1.107 PE 00	0000	1.11E 00 3 SAME 5.51E 01	6.58E-01 1 LOW 9.18E 01
0 16.	4 : 03E 00 4 : 19E 00 2 : 79E 00 3 : 83E 00 4 : 15E 00	3.79E 00 5.19E=01 1.37E=01	2.96E 00	2,45 <u>E 00</u>	0 0 0	3.5 4.9 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	3.22E 00 5.58E-01	3.28E 00	2:27E 00
FROM (CPS)	CHANNEL CALIBRATION 590121 2.763116 01 590122 2.559116 01 590123 2.559176 01 590125 2.883416 01 590125 2.66505	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGN FICANCE SIGNAL/2*NOISE CALIBRATION 2.69336E 01	UNPHASED SUM SIGN FFCANCE SIGNAL 2*NOISE CALIBRATION 2.73527E 01	B4 FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 5902 21 2 783264E 01 5902 22 2 7834E 01 5902 24 2 7833E 01 5902 25 2 7833E 01 5902 26 2 7833E	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,76136E 01	UNPHASED SUM SIGNITICANCE SIGNAL/2*NOISE CALIBRATION 2.76119E 01
g. 03	11111 11111 11111 11111 11111 11111 1111	5.30E 00	1,28E 02	1,32E 02	g. 0	14.34 E 02 14.44 E 02 14.46 E 02 14.46 E 02 14.47 E 02	1,26E 02 1,21E 01 9,59E-02	1.16E 02 SAME	1.07E 02
RMS	3.24E 00 3.78E 00 3.78E 00 3.78E 00 3.77E 00	3.11E 00 3.83E-01	3.00F 00	2,31E 00	RMS	3,42E 00 3,79E 00 3,62E 00 2,69E 00	3,19E 00 4,77E=01 1,49E=01	3.39E 00	2.35E 00
10.00	3.24 E 00 3.78 E 00 3.77 E 00 5.77 E 00	3.10E 00 3.83E-01	2.99E 00 SAME	2,30E 00	10.00	3.742 3.742 3.742 5.652 6.652 6.652 6.652 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653 6.653	3.19E 00 4.77E-01 1.49E-01	3.39E 00	2,3%E 00
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W. 000	73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52 73.52	9.81E-01 2.23E-01	4.45E-01	3.00E-01	000	4	4.31E-01 7.84E-02 1.82E-01	2.23E-01	1.11E-01
2.00	1.12E 00 1.19E 00 1.19E 00 1.17E 00 1.02E 00	1.17E 00 1.00E-01 8.51E-02 6.35E 01	1.11E 00 SAME 5.74E 01	7.69E-01 LOW 8.58E 01	2.00	1.356 1.356 1.356 1.356 1.476	1.41E 7.81E 7.81E 4.45E 01	1,41E 00 SAME 4,11E 01	9.33E-01 LOW 5.74E 01
.50	22.73E 00 22.43E 00 22.64BE 00 22.68E 00	2:70E 00	2.75E 00 SAME	2,16E 00 LOM	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	33.5426 33.5426 33.5466 22.5566 00	2:87E 00 4:99E-01 1:74E-01	SAME SAME	2:18E 00
AO FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 5999 21 3.05939 0 5999 23 2.65556 01 5999 25 2.697946 01 5999 26 2.697946 01	AVERAGE STD DEV STD ERROR AVE SIG/2*N018E	CENTER SEISMOMETER SIGNIFILANCE SIGNAL/2*NOISE GALIBRATION 2.87350 ^E 01	UNPRASED SUM SIGNIFICANCE SIGNAL/2*NOISE GALIBRATION 3.03542E 01	(CPS)	9900 22 2.64594E 01 9900 22 2.64596E 01 9900 23 2.64726E 01 5900 24 2.0372E 01 5900 24 2.7709E 01	AVERAGE STD DEV STD ERROR AVE S1G/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,79253E 01	UNPASED SUR SIGNIFICANCE SIGNAL/PANCE CALIBRATION 2,75928E 01

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	S	CALIBRATION 2.45919E 01 2.4075E 01 2.9003E 01 2.9036E 01 2.9036E 01	81469E 81469E 81469E	95842E 90731E 79917E 00647E	2.76596 2.76596 2.765926 2.687596 2.689806 3.0689806 2.65866 6.5756	2.00 SE	NCE NOIS	SUM ANCE *NOISE ION 2.83490E 01	5)	CALIBRATION 2 0 456E 01 3 0 472E 01 2 7354E 01 2 7431E 01 2 8 746E 01 2 8 766E 01
B2	0 (69	500 00 00 00 00 00 00 00 00 00 00 00 00		2 10 10 10 10 10 10 10 10 10 10 10 10 10	00000000000000000000000000000000000000	AVERAGE STD DEV STD ERROR AVE SIG/2	NA L	UNPHASED SIGNIFIC SIGNAL/2 CALIBRA/2	FROM (CP)	CHANNEL 5906 21 5906 22 5906 24 5906 24 5906 25
	010	7 9 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9.70E 01 9.29E 00 9.57E-02	9.51E 01 SAME	8.78E 01. SAME	0.00	8 . 7 . 9 . 8 . 7 . 7 . 9 . 9 . 9 . 7 . 7 . 9 . 9 . 9	3004	7.55E 01	7.85E 01. SAME
0.2	NOISE	444 W 44	4,48E 00 3,61E=01 8,06E=02	4.95E 00 HIGH	3.04E 00	NOISE	3.14E 00 3.27E 00 43.28E 00	4 4 6 0 1 3 4 6 0 1 3 3 5 0 1 1 3 5 0	3.17E 00 SAME	2,38E 00
	10.00	44 W 4 4 W 4 4 W 9 W 9 W 9 W 9 W 9 W 9 W	4,48E 00 3.61E-01	4.95E 00	3.04E 00	10.00	3.14FF 00 3.27FF 00 3.28FF 00	8 4 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.17E 00 SAME	2,37E 00
	2.50	1,000 1,000 1,000 1,000 1,000 1,000 1,000	1.76E 00 1.28E-01 7.29E-02 2.76E 01	1.87E 00 SAME 2.54E 01	9.73E=01 4.51E 01	2.20	4 0 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 4 4 2 7 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1.36E 00 LOW 2.77E 01	9.19E=01
1	3.00	9	1.19E 00 2.26E 01 1.90E 01	6.87E=01	2.49E-01	5.00	1.27E 00 1.77E 00 1.62E 00 1.95E 00	### ###	7.82E-01	3.73E-01
	2.00	444444 644644 644644 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464 64464	1.43E 00 1.36E=01 9.50E=02	1.40E 00 SAME 3.40E 01	8.17E-01 LOW 5.37E 01	2.00	44444 44444 454444 6004464	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.86E-01 LOW 3.83E 01	6.32E 01
	.50	44 N N 4 N 0 N 0 N 0 V 0 N 0 N 0 N 0 N 0 N 0 N 0 N 0 N 0 N 0 N	4:07E 00 1:01E=01	4:72E 00 HIGH	2:94E 00	08.	23.522E 00 23.522E 00 33.522E 00 34.5E 00	8 4 6 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2:93E 00 SAME	2:26E 00
O	TO (CPS)	CHANNEL CALIBRATION 9903 21 2.76046E 01 9903 22 2.82517E 01 5903 24 2.6517E 01 5903 25 3.0400E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2-NOISE CALIBRATION 2.69819E 01	UMPHASED SUH SIGNICANCE SIGNAL/2-NOISE CALIBRATION 2:77482E 01	(CPS) (CPS)	122222	RAGE DEV DEROR SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:81503E 01	UNPHASED SUM SIGNITICANCE SIGNAL/2-NOISE CALIBRATION 2.77544E 01

2:91E 00 7.51E-01 1.17E-01 1.24E 00 2.99E 00 2.99E 00 1.53E 02 SAME LOW SAME LOW SAME LOW LOW LOW LOW LOW LOW LOW LOW 1.03E 02 CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:72481E 01 UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.82444E 01

3,62E 00 1,18E 00 3,85E=01 1,53E 00 3,81E 00 3,81E 00 1,73E 02 8:01E=01 2,11E=01 1,71E 01 2,21E=01 1,72E=01 1,72E=01 2,40E=01 2,40E=01 7,30E=01 7,30E=01 5,60E=01 5,60E=01 7,30E=01 7,3

AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE

		22222	000	N W	C		222222	005	000	00%
	0.00	48 + 4 4 4 48 0 4 0 4 7 0 0 4 0 4 8 0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1.29E	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	a. 05	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1.39E	1.17E	1.27E
	NOTE	24.32E 23.930E 3.930E 5.950E 5.97E	4.21E 00 2.97E 00	4.84E	3,37E 00 SAME	NO I SE	33,283 33,583 33,593 23,593 23,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43,593 43	3,71E 00 4,83E 01	3.48E 00 SAME	2,74E 00
	10.00	4 5 5 4 5 6 6 5 6 6 6 6 6 6 6 6 6 6 6 6	4.21E 00 1.25E 00 2.97E-01	4.84E 00	SAME 00	10.00	42 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3.71E 00 4.83E=01 1.30E=01	3.48E 00	2,73E 00 LOW
	2.20	1.07 FE 00 1.77 FE 00 1.77 FE 00 00 1.77 FE 00 00 1.77 FE 00 00 00 00 00 00 00 00 00 00 00 00 00	1.64E 00 3.71E 01 2.27E 01	1.94E 00 3.31E 01	1,12E 00 LOH 4,75E 01	2 . 20	22.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	2.15E 00 2.70E=01 1.25E=01	1.80E 00 LOW 3.27E 01	1,15E 00 LOW 5,51E 01
	9.0	0.166436 0.1836 0.1866 0.1866 0.1666 0.1666 0.1666 0.1666	6.96E-01 7.64E-02 1.10E-01	3.94E+01	2,20E-01	5 . 00	2.848 1.648 1.648 2.748 2.178 2.188 2.188	1.96E 00 2.78E-01 1.42E-01	8.19E-01 LOW	8.12E-01
	2.00	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1,32E 00 3,15E 01 2.40E 01 4.29E 01	1.49E 00 SAME 4.32E 01	8.32E=01 LOW 6.40E 01	2,00	4444 7444 7444 7444 7444 6000 6000 6000	1,53E 00 2,24E 01 1,46E 01	1.34E 00 SAME 4.39E 01	8.27E-01 LOW 7.68E 01
	0 8 .	3 3 3 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3:94E 00 1:24E 00 3:15E=01	4.59E 00	3,26E 00 SAME	80	22.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	2,75E 00 5,42E-01 1,97E-01	3:12E 00 SAME	2:48E 00
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CALIBRATION 2.79944E 01 2.6506E 01 2.6506E 01 2.4506E 01 2.4506E 01 2.5506E 01	DEV DEV ERROR SIG/2*NOISE	SEISMOMETER ICANCE /2*NOISE ATION 2:48189E 01	ED SUM ICANCE /2-NOISE ATION 2.60588E 01	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CALIBRATION 2.75997E 01 2.75997E 01 3.75978E 01 2.75978E 01 2.7578E 01 2.7578E 01	E V NOR G/2+NOISE	VYER SEISMOMETER SNIFICANCE SNAL/2"NOISE IBRATION 2.60164E 01	SIGNIFICANCE SIGNIFICANCE SIGNAL/2*NOISE
5	FROM CC	6.50 M M M M M M M M M M M M M M M M M M M	STD DEV	SIGNIFIC	SIGNIFI SIGNIFI CALIBRA	FROM CO	CHANNAL 59410 22 59410 22 59410 24 59410 24 5910 25	STD DEN STD ERR	SIGNIFI SIGNIFI SIGNAL/ CALIBRA	SIGNIF
		22222	001	000	CV 38		44444	1000	0 M	2 m
	STS	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1.45E	1.238	24 E	g. 69	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	7 6 4 7 8 6 1 0 0 0 1 0 0 0	6.046	A S
	RMS NO I SE	4.05E 00 3.71E 00 3.05E 00 3.05E 00	3,47E 00 4.04E-01 1.16E-01	3,68E 00 SAME	2.47E 00	A M O N	24425 048494 048494 M H H H H H H H H H H H H H H H H H H H	3.63E 00 7.29E 01 2.01E 01	2.80E 00	2.61E 00
	10.00	3.25E 00 3.71E 00 3.05E 00	3.47E 00 4.04E=01 1.16E=01	3.63E 00 SAME	2.47E 00	10.00	244020 240454 240454 333333 33333 33333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3333 3	3.63E 00 7.29E-01 2.01E-01	2.80E 00	2.616 90
	2.20	1.05 E 00 1.05 E	1.666 1.1866 4.118801	1.56E 00 SAME 3.97E 01	8.38E-01 LOW 7.41E 01	. 2	1,736 2,896 1,946 2,146 00 2,146	2.21E 00 4.21E 01 1.91E 01	1.76E 00 LOW 1.72E 01	2.08E 01
	9.0	5.788EE	2,90E+02	3.42E-01	1.24E-01	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	######################################	7.17E-01 2.83E-01 3.95E-01	3,12E-01	1.28E-01
	2.00	1.57E 00 1.27E 00 1.25E 00 1.25E 00	1.38E 00 1.75E 01 1.27E 01 5.28E 01	1.24E 00 SAME 4.95E 01	6.53E=01 LOW 9.51E 01	2.00	1.74E 00 1.89E 00 1.15E 00 1.20E 00	1,40E 00 3,30E"01 2,36E"01 2,65E 01	1.18E 00 SAME 2.56E 01	3.80E 01
	.50	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3:16E 00 3:78E 01	3:47E 00 SAME	2:39E 00	0 6 6	22.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55	3.26E 00 6.76E 01 2.08E 01	2:53E 00	2.48E 00
0.3	FROM (CPS)	CHANNEL CALIBRATION 9907 22 270464 01 9907 22 2.9531E 01 5907 24 2.9530E 01 5907 25 2.9580E 01 5907 25 3.02366E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNALL2*NOISE CALIBRATION 2,90506E 01	UNPHASED SUM SIGMFICANCE SIGMAL/2°N01SE CALIBRATION 2:90392E 01	FROM (CPS)	CHANNEL CALIBRATION 5908 22 2.746226 01 5908 22 2.446966 01 5908 24 2 2 2.45546 01 5908 25 2 2.55546 01 5908 26 2 2 2.55546 01	GEV RROR 16/2	CENTER SEISHOMETER SIGNAL/2*NOISE CALIBRATION 2,90736E 01	SIGNIFICANCE SIGNIFICANCE SIGNATION DE BOSTER

G. C9 1 → 0. 07	9,46E 01 1,08E 01 8,00E 01 8,00E 01 7,99E 01	8.91E 01 1.06E 01 1.19E-01	7.77E 01 LOW	5.62E 01 LOW	g. (3)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.26E 02 9.04E 00 7.16E-02	1.22E 02 SAME	1.24E 02 SAME
NOISE	6.82E 00 6.17E 00 4.35E 00 4.60E 00	5,256 00 2,106 00 2,106 00	3,66E 00	2,49E 00	RMS	4 4 4 4 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9	3,96E 00 4,56E=01 1,15E=01	3.35E 00	2.72E 00 1
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	12:25:50.	L 12:16:59.9 GMT 50.5°N, 155.3°E	12:27:00.5 GMT		2.50	1.44E 00 1.47E 00 1.47E 00 1.47E 00	1.40E 00 9.60E=01 5.97E 00	1.19E 00 5.99E 00	9,45E-01 LOW 5,90E 00		
	DECEMBER 196 STARTING AT	SIGNA	12:		6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	24 24 24 24 24 24 24 24 24 24 24 24 24 2	3.83E-01 4.05E-02 1.06E-01	2.17E~01	8 42E 02		
	S937 11 SECONDS	SEISMIC			.50	1,000 1,000 1,056 0,976 9,416 101 8,276 101	9.11E 02 9.28E 02 8.49E 00	8.33E-01 LOW 8.54E 00	5,99E=01		
	D.3	TIME	ARRIVAL TIME		. 50	3.97E 00 4.13E 00 4.18E 00 3.77E 00	3:71E 00 5:08E-01	3.03E 00	2,93E 00		
	SEISMOGRAMS	ORIGIN TI	AO ARR		(5)	CALIBRATION 2.87881E 01 2.873E 01 2.94120E 01 2.97258E 01 2.77258E 01	AGE DEV ERROR SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*87558E 01	SUM ANCE **NOISE ION 2.88566E 01		
					FROM (CPS)	5917 22 5917 22 5917 23 5917 24 5917 28	AVERAGE STD DEV STD ERROR AVE SIG/2*	CENTER S SIGNIFIC SIGNAL/2 CALIBRAT	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NISE CALIBRATION 2		

3.93E 01

2.82E 00 4.12E-01 1.46E-01

1007

3.56E

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U O

LOW LOW

2.23E 00 2.23E 00 2.35E

2:13E 00 6.9AE-01 5.13E-02 8.66E-01 LOW LOW LOW LOW LOW LOW

UNPHASED SUM SIGNIFICANCE SIGNAL/2-HOISE CALIBRATION 2.84803E 01

33.5888 01 33.5888 01 33.7298 01 37.798 01 37.798 01 52.898 01

000000 3.97E 3.97E 2.81E 4.19E

3,40E 00 5,15E=01 1,51E=01

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9 0	34.14 44.13 601 34.13 601 7.05 7.05 7.05	4,85E 00 1,14E-01	3,27E 01	2,69E 01 LOW	9 - 8 9 - 8	22.29.95 22.29.20 20.29.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20	3.13E 01 1.94E 00 6.18E-02	2.85E 01	2.07E 01
NOISE	22.5.23 23.5.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25.23 25	3.13E 00 3.38E-01	2.36E 00	2,30E 00	NOINE	448484 482644 48266666666666666666666666	4.14E 00 5.70E-01 1.38E-01	4.09E 00 SAME	2,98E 00 LOW
10.00	33.23.00 33.34E 00 33.34E 00 3.256E 00	3,13E 00 3,38E-01 1,08E-01	2,36E 00	2.30E 00	10.00	44.42E 00 44.92E 00 44.42E 00 4.47E 00	4.14E 00 5.70E-01	4.09E 00 SAME	2.98E 00
2.20	1.51E 00 1.39E 00 1.45E 00 1.75E 00	1,53E 00 2,01E 01 1,31E 01	1.19E 00 1.37E 01	9,29E 01	2.20	1.35E 00 1.15E 00 1.15E 00 1.15E 00	1.26E 00 1.36E 01 1.25E 01	1.27E 00 SAME 1.13E 01	7.52E=01 1.38E 01
5.00	44.00.00 A B B B B B B B B B B B B B B B B B B	4.98E-01 7.16E-02 1.44E-01	2,54E-01	2,15E-01	5.00	2004440 400040 600040 1111111	4.13E-01 5.72E-02 1.39E-01	2,12E-01 LOW	1.08E-01
2.00	1,24E 1,24E 1,27E 1,44E 1,55E	1.50E 00 1.50E 01 1.14E 01 1.63E 01	1.04E 00 1.57E 01	1.60E 01	2,00	9.37E-01 1.04E-00 8.45E-01 1.13E-00 8.72E-01	9.73E-01 1.08E-01 1.11E-01	9.59E=01 SAME 1.49E 01	6,22E-01 LOW 1,66E 01
09.	2000 000 000 000 000 000 000 000 000 00	2,82E 00 3,50E=01	2,12E 00	2.15E 00	. 50	4 4 4 2 2 3 4 4 4 2 2 5 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4.00E 00 5.70E-01	3.98E 00 SAME	2,91E 00 LOW
C4 FROM (GPS) TO (GPS)	1972 21 2.69936 01 5522 22 2.72136 01 5522 23 2.72136 01 5522 24 2.72136 01 5522 25 2.625946 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:69236E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*69709E 01	B4 FROM (CPS) TO (CPS)	HANNEL CALIBRATION 5923 22 2-55146 01 5923 22 2-54866 01 5923 23 2-583526 01 5923 25 2-784536 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIRRATION 2,76661E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.72569E 01
g 510	9286 79286 79286 101 458601 45601	00	O M M M M M M M M M M M M M M M M M M M	M 0 1		001	000	41.38	43
	0 4 10 0 0 0 0	1.90E 9.32E	1.87	1.69E	SIS	8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3.65E	2.74E 0	2,32E 0
RMS	4.16E 00 2.4.51E 00 2.3.37E 00 2.3.06E 00 2.3.37E 00 2.3.37E 00 2.3.06E 00 2.	3.10E 00 1. 1.56E 00 9. 5.04E-01 4.	3.66E 00 1.87	•	RMS P=P		. 4 2 E	.74E	2,18E 30 2,32E
10.00 NOISE	4.16E 00 4.16E 00 2.35E 00 2.35E 00 3.55E 00 3.55E 00 2.35E	3.10E 00 3.10E 00 1. 1.56E 00 1.56E 00 9. 5.04E=01 5.04E=01 4.	3,66E 00 3,66E 00 1,87 SAME SAME	2.86E 00 2.86E 00 1.6 SAME SAME	9 0	000000	2.78E 00 2.78E 00 3.65E 2.60E-01 2.61E-01 5.17E 9.38E-02 9.40E-02 1.42E-	2.76E 00 2.76E 00 2.74E SAME SAME	.18E 30 2.32E
SHR 00.0	4.16E 00 2.4.51E 00 2.3.37E 00 2.3.06E 00 2.3.37E 00 2.3.37E 00 2.3.06E 00 2.	00 3.106 00 1. 00 1.566 00 9. 01 5.046-01 4.	1.32E 00 3.66E 00 3.66E 00 1.87 SAME SAME SAME SAME 7.10E 00	8,78E=01 2,86E 00 1,6 SAME SAME 9,64E 00	.40 0 PHS P=2.20 10.00 NOISE SI	1.52E 00 2.88E 00 2.88E 00 4. 1.33E 00 2.51E 00 2.55E 00 4. 1.57E 00 3.09E 00 3.09E 00 3.14E 00 3. 1.45E 00 2.63E 00 2.54E 00 3.44.	1,49E 00 2,78E 00 2,78E 00 3,65E 11,02E=01 2,61E=01 2,40E=02 9,40E=02 1,42E=02 1,42E=02 1,42E=02 1,42E=02 1,42E=03 1,42E	1.48E 00 2.76E 00 2.76E 00 2.74E SAME SAME SAME SAME 0.2.74E	1,116 00 2,17E 00 2,18E 00 2,32E 1,05E 01
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82	FROM CCP	CHANNEL 5926 21 5926 31 5926 51 5926 71 5926 42	5926 62 5926 82 5926 23 5926 33	5926 73 5926 24 5926 644 5926 644	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	STD DEV	SI S	UNPHASE SIGNIFI SIGNAL/ CALIBRA	FROH CCP	CHANNEL 5927 21 5927 22 5927 24 5927 25 5927 25
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	2.00	9.73E 9.73E 9.70E 9.90E 9.93E 9.93E	8.83E=01 1.02E=01 1.16E=01	9.25E-01 SAME 1.31E 01	5.31E-01 1.51E 01	2.00	8.56E-01 1.00E-00 8.76E-01 7.31E-01 7.53E-01	8.34E-01 9.95E-02 1.19E-01 1.23E-01	7.39E-01 SAME 1.36E 01	5,82E=01 LOW 1,33E 01
	. 50	22.23.33.00 22.47.00 22.47.00 23.47.00 24.47.00 24.47.00	2.36E 00 2.62E-01 1.11E-01	2.59E 00 SAME	1,75E 00	05.	1.83E 00 1.88E 00 2.47E 00	3.46 1.33.E	2.09E 00 SAME	1.49E 00
ō	FROM (CPS)	CHANNEL CALIBRATION 3924 22 2.8217426 01 5924 23 2.87256 01 5924 23 2.65306 01 5924 25 3.010076 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NDISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*73856E 01	UNPHASED SUM SIGNITICANCE SIGNAL/2*NOISE CALIBRATION 2:78377E 01 C2	(CPS)	5955 21 2.85006 01 5955 22 2.85006 01 5955 22 2.85006 01 5955 22 2.85006 01 5955 24 2.85006 01 5955 26 2.8117 01 5955 26 2.8117 01 5955 26 2.8117 01 5955 26 2.8117 01 5955 26 2.8117 01 5955 26 2.8117 01 5955 26 2.8117 01 5955 26 2.8117 01 5955 26 2.8117 01 5955 26 2.8117 01 5955 26 2.8117 01 5955 26 2.8117 01 5955 26 28 28 28 28 28 28 28 28 28 28 28 28 28	GE EV RROR IG/2*NOI	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*80917F 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2 RNOIS CALIBRATION 2.75642E 01

2.24E 00 7.27E-01 1.75E-01 9.45E-01 2.34E 00 2.34E 00 4.67E 01 SAME 3.21E 01 2.34E 00 2.34E 00 2.34E 00 2.47E 01

UNPHASED SUM SIGNIFICANCE SIGNAL/2-NOISE CALIBRATION 2.80293E 01

2.68E 00 1.05E 00 9.59E=01 1.23E 00 3.02E 00 3.02E 00 7.97E 01 5.75E=01 1.28E=01 1.28E=01 1.28E=01 1.28E=01 1.28E=01 1.28E=01 1.39E=01 1.90E=01 1.91E=01 1.55E=01 3.28E=01 1.90E=01 1.91E=01 1.55E=01

1,18E 00 2,87E 00 2,87E 00 6,22E 01 SAME SAME SAME LOW 2,64E 01

5.036-01 LOW

2,67E 00 1.02E 00 SAME 3.04E 01

CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2-NOISE CALIBRATION 2.67533E 01

AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE

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M N	4 0 2 4 2 2 4 6 6 6 6 6 2 4 6 6 6 6 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	20.0	4 . 4 . A . A . A . A . A . A . A . A .	3.046	M NO N	2 0 0 0 4 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0	5.25	2.93E	2.29E SA
10.00	4 G B 4 E 8 E 8 E 8 E 8 E 8 E 8 E 8 E 8 E 8 E	3.98E 00 8.29E-01 2.09E-01	4,41E 00 SAME	3.04E 00	10.00	2.846 2.856 2.956 2.766 3.196	2,72E 00 5,25E-01 1,93E-01	2.93E 00 SAME	2.29E 00 SAME
2.20	11.955 11.955 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12.256 12	1.64E 00 1.49E 01 5.14E 00	1.61E 00 SAME 4.21E 00	1.06E 00 LOW 6.02E 00	2.20	1.1366 1.1366 1.0560 1.2760 2.2460 1.3960 1.000	1.16E 00 2.09E=01 1.79E=01 1.05E 01	1.22E 00 SAME 8.40E 00	8.93E=01 LOW 1.13E 01
25.00	9.86 7.10 9.86 6.90 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1	1.03E 00 5.37E-01 5.22E-01	4.21E-01	2.10E-01	5.00	7.1488 6.786801 9.406801 9.926801	7.97E-01 1.36E-01 1.70E-01	3.60E-01	1,56E-01 LOW
2.50	1.724E 1.1.73E 1.1.74E 1.1.75E 1.05E 1.05E	1.31E 00 2.40E-01 1.83E-01 6.43E 00	1,23E 00 SAME 5,52E 00	7,74E=01 LOW 8,23E 00	2.00	7.74 7.74 7.00 7.00 7.00 6.30 6.30 6.30 6.31	7.66E-01 7.94E-02 1.04E-01 1.60E 01	7.67E-01 SAME 1.34E 01	5.18E-01 1.94E 01
. 50	3.00 4.00 4.00 4.00 4.00 3.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00	3.47E 00 1.35E 00 3.91E-01	24 E 00	2,96E 00 SATE	0000	2.64 2.36 2.36 2.36 2.36 3.01 3.01	2,47E 00 6,18E-01 2,50E-01	2,82E 00 SAME	2.24E 00 SAME
FROM (CPS)	CHANNEL CALIBRATION 5530 21 2.70944E 01 5530 22 2.01006E 01 5530 23 2.41006E 01 5530 25 2.53106E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,48189E 01	UNPHASED SUH SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.60588E 01	FROM (CPS)	CHANNEL CALIBRATION 5931 21 2 7 7561E 01 5931 22 2 7 0944E 01 5931 25 2 5664 E 01 5931 25 2 5664 E 01 5931 26 2 59983E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NDISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.61919E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.72472E 01
e. 9	22.59 22.528 22.528 22.528 22.538 23.538 23.538 23.538 23.538 23.538	2.55E 01 2.39E 00 9.36E-02	1.94E 01 LOW	2.01E 01 LOW	a. 0	54.28E 01 4.67E 01 4.37E 01 4.37E 01	4.51E 01 3.05E 00 6.75E-02	3,42E 01	3.11E 01
RMS	4.37E 00 3.74E 00 3.77E 00 3.29E 00 4.35E 00	3.72E 00 4.31E-01 1.16E-01	3.84E 00 SAME	2.60E 00	NOISE	3.07E 00 4.23E 00 2.85E 00 3.03E 00	3.36E 00 5.11E-01 1.52E-01	2.76E 00	2.19E 00
10.00	4.37E 00 4.37E 00 4.37E 00 00 00 00 00 00 00 00 00 00 00 00 00	3,72E 00 4,31E=01 1,16E=01	3.83E 00 SAME	2.60E 00	10.00	3.04 E 00 33.08 E 00 3	3.36E 00 5.10E-01 1.52E-01	2.76E 00	2 . 19E 00
2.20	2.74 1.74 1.74 1.74 1.63 1.63 2.19 6.00 0.00 0.00	1.92E 00 3.21E=01 1.67E=01 6.63E 00	1.84E 00 SAME 5.28E 00	1.14E 00 LOW 8.85E 00	2 . 20	1.32E 00 1.87E 00 1.87E 00 1.25E 00	1.44E 00 2.65E 01 1.84E 01 1.57E 01	1.19E 00 SAME 1.44E 01	1.92E 00 LOW
5.00	1.14E 00 9.73E-01 1.11E 00 1.08E 00	1.09E 00 7.18E-02 6.56E-02	4.93E-01	2,47E=01	000	66.459 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66.158 66	5.81E-01 2.32E-01 3.98E-01	2.82E-01 LOW	9 . 6 4E - 02
2.00	1.338E 00 1.338E 00 1.338E 00 1.338E 00 1.338E 00	1.42E 00 2.30E 01 1.61E 01	1.22E 00 SAME 7.99E 00	7.10E-01 1.42E 01	2.00	9.7AE=01 1.20E 00 9.10E=01 9.71E=01	1.046 00 1.456 01 1.416 01 2.186 01	8.80E-01 LOW 1.94E 01	6,22E-01 LOW 2.50E 01
. 50	3.08 E 00 2.08 E 00 2.08 E 00 3.08 E	1:24E-01	3:64E 00 SAME	2.50E 00	0000	22.66E 00 22.66E 00 22.66E 00 32.66E 00	3.13E 00 5.21E-01 1.66E-01	2.62E 00 SAME	2,10E 00
D3 FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 0 9928 21 2.659756E 01 5928 22 2.659756E 01 5928 22 2.921E 01 5928 25 2.921E 01 5926 25 3.00467E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*91047F 01	UNPASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.85607F 01	PROM (CPS)	CHANNEL CALIBRATION 2929 21 2.7942E 01 9929 22 2.79514E 01 5929 25 2.79517E 01 5929 25 2.6197E 01 5929 25 2.6197E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.85086E 01	UNPHASED SUM SIGNIF CLANCE SIGNAL/2*NOISE CALIBRATION 2.78920E 01

	001	00	101 1GH	100		1111111	001	01 LOW	000
9 0	244004 344004	2.73E	2.01E	1.26	9 0	11.378 11.378 11.378 11.378 11.378 11.378	1.94 1.94 1.94 1.94 1.94	1.15E	9.10
RMS NO 1 SE	5.7.3.3.2.5.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	3.95E 00 1.05E 00 2.65E-01	3.21E 00 SAME	2.21E 00	RMS	4 4 4 5 4 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4.67E 00 4.78E-01 1.02E-01	3,906 0	3,43E 00
10.00	5.79E 00 4.38E 00 3.246E 00 3.10E 00	3.94E 00 1.04E 00 2.65E-01	3.21E 00 SAME	2.21E 00	10.00	4.82E 00 4.82E 00 4.87E 00 4.87E 00	4.66E 00 4.78E-01 1.02E-01	3.89E 00	3,43E 00
2.20	23.09E 11.35E 11.15E 11.16E	1.43E 00 3.51E 01 5.44E 01	1.18E 00 SAME 8.55E 00	8.28E-01	2.20	1.59E 00 1.459E 00 1.459E 00 1.259E 00	1.42E 00 1.09E*01 7.69E*02 5.25E 00	1.14E 00 LOW 5.03E 00	1.03E 00 4.43E 00
5.00	5 5 7 6 7 6 6 5 7 6 7 6 7 6 7 6 7 6 7 6	5.11E-01 9.75E-02 1.91E-01	2,37E-01 LOW	1.33E-01	2 • 0 0	2.63E 00 8.93E 01 1.46E 00 1.54E 00	1.59E 00 5.73E-01 3.60E-01	1.41E 00 SAME	2.00E-01
2,00	89 94 94 94 94 94 94 94 94 94 94 94 94 94	1.04E 00 2.27E-01 2.19E-01 8.33E 00	8.71E=01 SAME 1.15E 01	5.07E-01 LOH 1.24E 01	2 • 50	1.246 1.146 1.106 1.226 1.066 1.066	1.14E 00 8.37E-02 7.37E-02 6.56E 00	9.24E-01 LOW 6.21E 00	7,13E-01 6,38E 00
0.50	5.60E 00 3.88E 00 2.94E 00 2.10E 00	3.78E 00 1.03E 00 2.73E-01	3.08E 00 SAME	2.16E 00	0 6 .	3.91E 4.48E 4.90E 3.34E 3.34E 00 3.34E 00 3.34E	4.18E 00 5.80E-01 1.39E-01	3,49E 00	3,34E UD
FROM (CPS)	CHANNEL CALIBRATION 5934 21 2.66998 01 5934 22 2.66988 01 5934 22 2.73078 01 5934 24 2 2.73078 01 5934 25 2.6646 01	AVERAGE STD DEV STD FRAOR AVE SIG/2*NOISE	CENTER SEISMOHETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*70899E 01	UNPHASED SUH SIGNFICANCE SIGNAL/2*NOISE CALIBRATION 2*71932E 01	FI FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 5935 21 2.79447E 1 5935 22 2.79447E 1 5935 24 2.9500E 01 5935 24 2.7507E 01 5935 25 2.7594E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	SIGNIFIANCE SIGNIFIANCE SIGNAL/2*NOTE CALIBRATION 2.56344E 01	UNPHASED SUH SIGNIFICANCE SIGNAL/2=NOISE CALIRRATION 2.77013E 01
9-9-01-01-01-01-01-01-01-01-01-01-01-01-01-	11.90E 01 2.74E 01 2.74E 01 2.74E 01 2.77E 01	1,82E 01 2.59E 00 1.42E-01	1,27E 01 LOW	1,45E 01	9 S T S	2.95E 01 3.05E 01 3.05E 01 3.35E 01 3.25E 01	3,12E 01 2,02E 00 6,48E=02	2,67E 01 LOW	2,42E 01
NOISE	3.50E 00 3.66E 00 4.06E 00 3.72E 00	3.58E 00 3.41E=01 9.54E=02	2,89€ 00 LOW	2.24E 00	RMS	1.84E 00 2.07E 00 2.07E 00 2.03E 00 1.83E 00	1.95E 00 1.16E-01 5.93E-02	2.07E 00 HIGH	1.59E 00
10.00	3.506 00 4.066 00 3.716 00 3.416 00	3.57E 00 3.41E-01 9.54E-02	2.89E 00	2,24E 00	10.00	1.84E 00 2.07E 00 2.07E 00 1.87E 00 1.83E 00	1.95E 00 1.16E-01 5.94E-02	2.07E 00 HIGH	1.59E 00
2.20	7.736 7.756 7.756 7.756 7.756	2E 00	LOW 5E 00	E 001	2.50	000000	1000	0 1 0	L 0 1
	74444	1.72E 1.88E 1.09E	4.72	7.68		11111111111111111111111111111111111111	3 0 4 4 4 H	1.25E	8,86E=01 LOW 1.37E 01
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2.00 5.00	000000	0 0 0 0	.94E=01 1	.91E-01 9.44	000	0.000044 0.00044 1.1.1.1 4.4.4.4.4	.14E-01 1.08E .09E-01 6.91E	.94E-01 1.07 LOW 1.25	,73E-02
.00	00 11.58 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00 11.59 00	1.996E-01	E 00 7.94E=01 1 LOW LOW A	.135-01 3.91E-01 9.44 LOH LOH 7.69	2.00	25.5.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	01 3.14E=01 1.08E 02 3.42E=02 6.91E 02 1.09E=01 6.41E	.52E-01 1.94E-01 1.07 SAME LOW 1.25	.77E-01 6.73E-02 LOW LOW

SEISMOGRAMS 5320-5340 12 DECEMBER 1965 NOISE SAMPLE 51.2 SECONDS STARTING AT 00:55:12.0 GMT

		ALEUTIAN IS.	
SEISMIC SIGNAL	00:48:01.7 GMT	51.5°N, 178.9°W	00:56: 22.4 GMT
	ORIGIN TIME	EPICENTER	AO ARRIVAL TIME

9 - 9 9 1 G		2.91E 02 2.00E 01 6.86E-02	*46E 02	81E 02 LOW
RMS	44.39E 00 3. 44.17E 00 2. 3.26E 00 2.	3.94E 00 2. 5.05E-01 2. 1.28E-01 6.	3.44E 00 2.	2.78E 00 1.
10.00	404448 8.0.4448 40.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.0000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 800 8	3.93E 00 5.04E-01	3.43E 00 SAME	2.77E 00 LOW
2.40	11.526 00 1.527 60 1.528 60 1.528 60 1.228 60	1.42E 00 1.11E-01 7.85E-02 1.03E 02	1.15E 00 LOW 1.07E 02	9.10E=01
2.00	8.72E=01 7.98E=01 7.31E=01 6.51E=01 6.60E=01	7.31E-01 8.84E-02 1.21E-01	4,54E-01	3.49E-01
2.00	1.15E 00 1.31E 00 1.23E 00 1.22E 00	1.19E 00 9.94E-02 8.3AE-02 1.23E 02	9.55E-01 LOW 1.29E 02	8.02E-01
.50	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3.67E 00 5.15E-01 1.41E-01	3,26E 00 SAME	2:63E 00 LOW
0.0	CALIBRATION 2.86169E 01 2.84172E 01 2.97153E 01 2.9655E 01 2.7633E 01	GE EV RROR 1G/2*N01SE	SEISHOMETER ICANCE /2*NOISE ATION 2*87622E 01	SUM
FROM (CPS	CHANNEL 53320 221 53220 221 53220 222 53220 224	AVERAGE STD DEV STD ERROR AVE SIG/2	CENTER SEISM SIGNIFICANCE SIGNAL/2*NOI CALIBRATION	SIGNIFICANCE

Q. (3)	2.002 1.004 1.004 1.005 1.005 2.005 2.005 2.005	1,92E 02 1,11E 01 5,77E-02 1,75E 02	1,78E 02	a. 0	7 40 9 40 40 40 40 40 40 40 40 40 40 40 40 40	1.34E 02
NO US	3.70E 00 4.83E 00 3.964E 00 4.39E 00 5.19E 00	4,27E 01 1,48E=01 4,37E 00 SAME	3,376 00	AM S NO I SE	4 8 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4	2,48E 00
10.00	3.70E 4.52E 6.54E 7.59E 6.59E 6.59E	4,27E 00 1,46E-01 4,37E 00 3AME	3,376 00	10.00	24 - 40 - 40 - 40 - 40 - 40 - 40 - 40 -	2.47E 00
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SI 20 0 0 0	2000 2000 2000 2000 2000 2000 2000 200	3.29E-01 3.39E-01 5.77E-01	4,35E-01	9.00	00 H O C 0 C C C C C C C C C C C C C C C C C	3,53E-01 LOW
. C4	9.38E=01 9.09E=01 9.09E=01 1.04E=00	1.02E 00 7.57E=02 7.44E=02 9.45E 01 9.32E=01 0.37E 01	7.31E-01 LOW 1.17E 02	2 . 00	4 4 M M M 4 4 M M M M M M M M M M M M M	7.79E-01 LOW 8.63E 01
0 00	3.48E 00 4.41E 00 3.41E 00 4.37E 00	4.02E 00 1.42E 01 4.23E 00 4.23E 00	3,25E 00	, sv	9 0 2 7 1 1 0 4 6 1 1 1 3 4 7 5 0 4 7 0 1 1 8 4 4 9 9 9 7 7 8 7 8 9 9 9 9 9 9 9 9 9 9 9 9	2.31E 00
FROM (CPS)	CHANNEL 2.85586E 01 5321 22 2.85586E 01 5321 23 2.57928E 01 5321 24 2.7988E 01 5321 25 2.6896E 01 5321 25 2.8896E 01	AVERAGE STO DEV STO DEV STO SERVE AVE SIG72*NOISE CENTER SEISHOHETER SIGNIFICANCE SIGNIFICANCE CALIBRATION 2*6079E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*75276F 01	F4 ROM (CPS)	ANN MEL 33 22 2 33 12 2 34 12 12 12 12 12 12 12 12 12 12 12 12 12	UNPHASED SUM SIGNIFICANCE SIGNAI/2*NOISE CALIBRATION 2:84725E 01

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a. 0	11.236 12.236 12.236 12.236 12.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13.236 13	1,26E 02 3,33E 00 2,64E-02	9.20E 01	7.57E 01	9 82 9 11	1,38E 02 1,54E 02 1,67E 02 1,78E 02 1,87E 02	1.68E 02 1.66E 01 9.88E-02	1.28E 02	9.02E 01
RMS	4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3.84E 00 4.22E=01 1.10E=01	2.82E 00	2.65€	NOISE	3.61E 00 2.27E 00 2.86E 00 3.12E 00	3.45E 00 4.65E-01 1.35E-01	3,21E 00 SAME	2.52E 00
10.00	4 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3.83E 00 4.24E-01 1.11E-01	2.81E 00	2.646.00	10.00	3,61E 00 2,27E 00 2,86E 00 3,12E 00 3,63E 00	3.44E 4.64E=01 1.35E=01	3,21E 00 SAME	2.52E 00 LOW
8.00	24447244 2444724 2444724 244724 244724 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24474 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 24774 247	1.49E 00 1.35E=01 9.07E=02 4.23E 01	9.76E-01 LOW 4.71E 01	9.24E+01 .0W	2.20	1.558 1.558 1.558 1.558 1.458 1.458	1.56E 00 2.01E-01 1.29E-01 5.38E 01	1.45E 00 SAME 4.42E 01	9.85E=01 LOW 4.58E 01
5.00	6 1 4 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9.98E=01 1.43E=01	4.53E-01	3.40E-01 1.01	5.00	8.50E-01 8.57E-01 1.35E-01 1.09E 00	1.94E-01	6.91E-01 LOW	3.82E-01
2.00	1.27 E 00 1.17 E 00 1.37 E 00 1.37 E 00	1.25E 00 1.25E 01 1.09E-01 5.05E 01	8.88E-01 LOW 5:18E 01	6.71E-01 COW 5.64E 01	.50	1.15	1.14E 00 8.78E-02 7.68E-02 7.34E 01	1.0%E 00 SAME 5.91E 01	6.83E-01 LOW 6.60E 01
. 50	33.70E 00 33.256E 00 33.65E 00 33.65E 00 33.65E 00 00 33.65E 00 00 00 00 00 00 00 00 00 00 00 00 00	3.48E 00 4:26E=01 1.23E=01	2:64E 00	2+53E 00	. 50	3,34E 00 2,97E 00 2,47E 00 3,72E 00 2,72E 00	3.09E 00	2.94E SAME	2.41E 00
FROM (CPS)	CHANNEL CALIBRATION 5125 21 2 0 1178E 01 5175 22 2 0 1164E 01 5175 22 2 0 1080 8E 01 5125 26 2 0 1080 8E 01 5125 26 20 1080 8E 01 5125 26 26 26 26 26 26 26 26 26 26 26 26 26	AVERAGE STD DEV STD ERROR AVE SIR/20NDISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*68386F 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRAION _2158502E_01_	B4 FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 5326 21 2.45389E 01 5326 22 2.45389E 01 5326 23 2.7328E 01 5326 25 2.73428E 01 5326 25 2.77442E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,74953E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,71818F 01
9 0	11. 11. 12. 13. 14. 15. 16. 16. 17. 17. 17. 17. 17. 17. 17. 17. 17. 17	60E 02 21E 01 38E-01	LOW LOW	.06E 01	g 5	11.30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15E 02 54E 01 43E-01	8 N N N N N N N N N N N N N N N N N N N	2E 01
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0000		00 3.10E 00 00 1.47E 00 01 4.76E-01	3.66E 00 1		00.0	.98E 00 2.98E 00 3.41E 00 3.31E 00 3.31E 00 3.31E 00 3.39E 00 3.39E 00 2.39E	.83E-01 1.33E-01 1	.12E 00 3.12E 00 1.1 SAME SAME	000
10.00	00 4.10E 00 4.10E 00 02.40E 00 02 9.36E-02 2.62E-01 00 3.28E 00 3.23E 00 3.23E 00 3.23E 00 3.03E 00 00 00 00 00 00 00 00 00 00 00 00 00	3.07E 00 3.10E 00 1.54E 00 1.47E 00 5.01E=01 4.76E=01	1.24E 10 3.65E 10 3.66E 10 3.84E SAME SAME 4.49E 01	00 2.96E 00 2.96E 00 E SAME SAME 01	10.00	00 2.98E 00 2.98E 00 0 3.31E 00 00 2.98E 00 00 2.98E 00 00 2.98E 00 00 2.98E 00 00 2.39E 00 00 00 00 00 00 00 00 00 00 00 00 00	2,83E 00 2,83E 00 13,75E-01 11,33E-01 1	3,12E 00 3,12E 00 1,1 SAME SAME	2,00E 00 2,00E 00 LOW LOW
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2,20	1.531E 1.531E 1.28E 1.28E 1.28E 1.28E	1.40E 9.33E 6.65E 1.48E	1.35E 00 SAME 1.33E 02	7,72E-01 1.81E 02	2.20	11.11.11.11.11.11.11.11.11.11.11.11.11.	44000	1,27E 00 LOW 9,14E 01	7,88E-01 LOW 1,38E 02
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CI FROM (CPS) TO (CPS)	HANNEL CALIBRATION 5327 21 2-70044E 01 5327 22 2-6056E 01 5327 25 2-6056E 01 5327 25 2-99944E 01	ERAGE D DEV D ERROR E SIG/20NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2+NOISE CALIBRATION 2,70844E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2=NO1SE CALIBRATION 2,76159E 01	C2 OM (CPS) (CPS)	122222	GE EV RROR 16/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.80642E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,75002E 01
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2.52E 00 2.64E 00	3.09E 00 5.67E 01 1.84E 01	2.99E 00	2,34E 00 LOW
2.51E 00 2.63E 00	3.08E 00 5.67E-01	SAME SAME	2,34E 00 LOW
1.34E 00	1.54E 00 2.25E*01 1.46E*01 5.15E 01	1.53E 00 SAME 4.77E 01	2.26E 00 6.31E-01 1.76E-01 1.06E 00 2.34E 00 2.34E 00 1.09E 02 LOW LOW 8.62E 01 5.01E 01
5,76E-01	5.13E-01 5.55E-02 1.08E-01	3,73E=01	1.76E-01 LOW
9.21E-01	1.10E 00 1.85E-01 1.69E-01 7.22E 01	1.07E 00 SAME 6.82E 01	6.31E-01 LOW 8.62E 01
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5330 25 2.78619E 01 5330 26 2.81453E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.68564E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*81119E 01

	0 to	20.99 E 02 20.99 E 02 20.99 E 02 30.99 E 02 50.99 E 02	2.61E 02 8.53E 01 3.27E-01	2,71E 02 SAME	2.06E 02	g 0	1.986 02 1.766 02 1.766 02 1.766 02 1.566 02	1,76E 02 1.47E 01 8.34E-02	1,58E 02	1.49E 02
	NOISE	4.18E 00 3.76E 00 3.76E 00 3.17E 00 5.17E 00	3,78E 00 1,05E 00 2,79E-01	4,22E 00 SAME	SAME SAME	NO N	33.55 33.55 33.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35.55 35 35.55 35 35 35 35 35 35 35 35 35 35 35 35 3	3.28E 00 5.86E 01 1.78E 01	3,73E 00 SAME	2.76E 00 SAME
	19,00	4.17E 00 3.17E 00 3.37E 00 3.17E 00	3,78E 00 1.05E 00 2,79E-01	4.22E 00 SAME	2.88E 00 SAME	10.00	33.35 33.35 3.15 3.15 3.15 3.15 3.15 3.1	3,28E 00 5,86E-01 1,78E-01	3,73E 00 SAME	2.76E 00 SAME
	2,20	1,75E 00 6,85E 01 1,67E 00 2,04E 00 2,31E 00	1.67E 00 5.53E-01 3.31E-01 7.80E 01	1.81E 00 SAME 7.47E 01	9.06E+01 LOW 1.14E 02	2,20	1, 50 E 00 1, 55 E 00	1,42E 00 2,02E*01 1,43E*01 6,22E 01	1.53E 00 SAME 5.15E 01	1.02E 00 LOW 7.30E 01
	200	8.30E-01 7.92E-01 7.53E-01 7.15E-01 8.77E-01	9.79E-01 4.64E-01 4.74E-01	4,68E=01	2.69E-01	5.00	7.001 7.001 7.001 7.001 7.001 7.001 7.001	8,76E-01 9,70E-02 1.11E-01	3,98E-01	2.11E-01
	2,00	1.23E 1.23E 1.38E 1.09E 1.65E	1.21E 00 3.70E-01 3.06E-01	1.16E 00 SAME 1.16E 02	7,276-01 LOH 1,42E 02	.50	1.026 00 1.036 00 1.026 00 7.086 00 1.026 00 1.026 00	9,79E-01 1,15E-01 1,17E-01 9,01E 01	8.87E-01 SAME 8.90E 01	6,27E-01 LOW 1,19E 02
	90	3.88E 3.49E 4.13E 2.91E 00 2.77E	3.27E 00 1.52E 00 4.66E-01	4.06E 00 SAME	2.78E 0.78E	06.	3.24 00 3.24 00 3.30 00 1.31 00 3.35 00 3.35 00	3.00E 00 6.43E-01 2.15E-01	3,60E 00 SAME	2.68E UD
	CPS)	2.70944E 01 2.70948E 01 2.59528E 01 2.61006E 01 2.40483E 01 2.53108E 01	R 2*N01SE	SEISMOMETER ICANCE /2*NOISE ATION 2:48189E 01	ICANCE ICANCE /2*NOISE ATIOM 2.60588E 01	CPS)	CALIBRATION 2,35994E 01 2,72946 01 2,72966 01 2,61039E 01 2,6056E 01	2 * NO 1 S E	SEISMOMETER CANCE 2*NOISE TION 2:61178E 01	SUM ANCE *NOISE ION 2.71716E 01
ī	FROM (CP	CHANNEL 5333 21 5333 22 5333 24 5333 25 5333 25	AVERAGE STD DEV STD ERROR AVE SIG/2*	CENTER S SIGNIFIC SIGNAL/2 CALIBRAT	UNPHASED SIGNIFIC SIGNAL/2 CALIBRAT	D2 FROM (CP TO (CP	5334 21 5334 21 5334 23 5334 24 5334 25	AVERAGE STD DEV STD ERROR AVE SIG/2	CENTER SIGNIFIC SIGNAL/2	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2
	0. 09	44444 8 4 4 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1.63E 02 1.48E 01 9.11E-02	1,33E 02	1,24E 02 LOW	g. 03	1.786 02 2.706 02 1.746 02 1.746 02 1.846 02	1,89E 02 1,97E 01 1.04E=01	1,45E 02 LOW	1.08E 02
	NOISE	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3,77E 00 4,42E-01 1,17E-01	4.00E 00	3.13E 00	NO I SE	22 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3,826 00 8,556-01 2,236-01	2.75E 00 LOW	2,66E 00 LOW
	10.00	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.76E 00 4.42E-01 1.17E-01	4,00E 00 SAME	3,13E 00	10.00	33.256 33.256 33.256 33.256 33.256 33.256 33.256 33.256 33.256 33.256 33.256 33.256 33.256 33.256 33.256	3.82E 00 8.54E-01 2.24E-01	2,74E 00	2.66E 00
	2 . 20	11111111111111111111111111111111111111	1.94E 00 1.97E=01 1.38E=01 5.66E 01	1.35E 00 SAME 4.90E 01	1,16E 00 LOM 5,38E 01	2,20	1.50E 00 2.176E 00 2.14E 00 1.54E 00 1.77C 00	1.72E 00 2.27E 01 1.32E 01 5.48E 01	1.38E 00 LOW 5.26E 01	1.06E 00 LOW 5.13E 01
	5.00	5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00	5.69E-01 4.63E-02 8.15E-02	2,84E-01 LOW	1.71E=01	2 00	1.29E 00 1.61E 00 2.67E 00 5.52E-01	1.32E 00 7.71E-01 5.86E-01	SAME	2.38E-01
	2.00	1.004E 001E 001E 001E 001E 001E 001E	1.36E 00 1.36E-01 1.31E-01 7.84E 01	9.06E-01 SAME 7.32E 01	0.58E-01	2.00	11.32E 00 11.33E 00 11.23E 00 12.35E 00	1.2AE 00 1.67E=01 1.31E=01 7.39E 01	9.84E-01 LOW 7.38E 01	7.74E-01 LOW 7.00E 01
	.50	33.2.7.2.3.6.00 33.2.3.6.00 33.2.3.6.00 34.2.6.00 34.6.00	3:58E 00 4:35E=01 1:21E=01	3,89E 00	3:00E 00	0 %	2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3;31E 00 6:48E-01 1.96E-01	2;51E 00 LOW	2,55E 00
	(CPS)	CALIBRATION 2.90033E 01 2.93253E 01 2.93256E 01 2.83483E 01 2.89739E 01	AGE DEV ERROR SIG/2*NOISE	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/Z-NOISE CALIBRATION 2.90894E 01	CANCE CANCE 2*NOISE TION 2.88247E 01	(GPS)	CALIBRATION 2.72047E 01 2.7565E 01 2.7565E 01 2.7517E 01 2.76119E 01 2.7619E 01	AGE DEV ERROR SIG/2*NOISE	ENTER SEISHOMETER IGNIFICANCE IGNAL/2*NOISE ALIBRATION 2*84164E 01	D SUH CANCE 2*NOISE IION 2*28273E 01
D3	FROM (CP	5331 21 5331 22 5331 22 5331 24 5331 24	AVERAGE STD DEV STD ERROR AVE SIG/2	SIGNIFIL SIGNAL/A CALIBRAT	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*	FROM (CP	5432 21 5432 22 5432 22 5432 24 5432 24 5432 28	AVERAGE STD DEV STD ERROR AVE SIG/2	CENTER S SIGNIFIC SIGNAL/2 CALIBRAT	UNPHASED SUH SIGNIFICANCE SIGNAL/2+NOISE CALIBRATION 3

	000000	01 20 20	E 19	et 38			0 - 0 0 0 0	000	н 3	wi 38
6. C9 8 == 0. 59	44646 9 14 0 46 9 0 10 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2.09E 03	1.61E 02	7.98E 01		9 0	46 44 44 44 44 44 44 44 44 44 44 44 44 4	1.07E 02 8.51E 00 7.93E-02	7,51E 01	7.37E 01
A N N N N N N N N N N N N N N N N N N N	33.90 00 33.50 00 33.50 00 31.50 00	3.90E 00 9.69E-01	2.89E 00	2.23E 00		RMS	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3.47E-01 8.39E-02	3.31E 00	2.85E 00
10.00	5.864 6.196 6.196 6.196 6.196 6.196 6.196 6.196 6.196	3.89E 00 2.49E 01	2.89E 00	2.23E 00		10.00	4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4.13E 00 3.46E=01	3,31E 00	2.8%E 00
2,20	23.95.6 11.95.6 11.95.6 12.05.6 12.05.6 13.55.6 13.55.6 13.55.6	2.00 E 001	1.65E 00 SAME 4.84E 01	9.17E-01 LOW 4.35E D1		2.20	000000	1.58E 00 7.02E 01 3.40E 01	07.0	4.04E 01
5.00	99.25EE.11.0.1.0.1.0.0.0.0.0.0.0.0.0.0.0.0.0.	1.39E-01	3.81E-01	2.54E-01		5.00	11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	1.40E 00 2.61E-01 1.87E-01	8.96E-01	3.54E-01
2.00	12.500 1.500 1.500 1.500 1.300 1.300 1.300 1.300 1.300 1.000	1.63E 00 1.83E 01 6.44E 01	1.41E 00 SAME 5.70E 01	6.60E-01 LOW 6.05E 01		2.00	11111111111111111111111111111111111111	1.27E 00 9.25E 02 7.27E 02 4.22E 01	E-01 LOW E 01	6.63E-01 LOW 5.56E 01
	33.5. 34.2. 36.4.4. 36.4.4. 36.4.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4. 36.4.	3.43E 00 9.79E-01	2.55E 00 SAME	2.14E 00		.50	3.3.4.2.5.2.5.2.5.2.5.5.5.5.5.5.5.5.5.5.5.5	3.66E 00 4.58E-01	3.04E 00	2,75E 00 LOW
FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 5337 21 2.78436 01 5337 22 2.58436 01 5337 24 2.785316 01 5337 26 2.58436 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*68453 ^E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*71404E 01	ĪĀ	FROM (CPS)	CHANNEL CALIBRATION 5338 21 2.7522E 01 5338 23 2.9064E 01 5338 24 2.7675E 01 5338 24 2.7675E 01 5338 26 2.7675E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,57511E 01	UNPHASED SUM SIGNIFICANCE SIGNL/2*NOISE CALIBRATION 2,72989E 01
G. (9 9 ~~ 0. 60	11111111111111111111111111111111111111	1,38E 02 1,24E 01 9,01E-02	1,19E 02 LOW	1.11E 02 LOW		P = P	14444 4444 602 602 602 602 602	1,40E 02 5,76E 00 4,11E-02	1.22E 02 LOW	1.01E 02
S S S S S S S S S S S S S S S S S S S	8.6.4.6.6.8.8.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9	3.71E 00 3.69E-01 9.94E-02	3.28E 00	2,95E 00 LOW		NOISE	2.67E 00 2.69E 00 2.49E 00 2.49E 00 2.75E 00	2.67E 00 1.22E-01 4.56E-02	3,22E 00 HIGH	2.15E 00
10.00	N N N 4 N N N N N N N N N N N N N N N N	3.71E 00 3.69E-01 9.95E-02	3,28E 00	2.95E 00 LOW		10.00	2.67E 00 2.68E 00 2.49E 00 2.72E 00	2.67E 00 1.22E-01 4.55E-02	3.22E 00 HIGH	2.15E 00
2 . 2 0	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.50E 00	1.45E 00 3AME 4.08E 01	1.02E 00 LOW 5.47E 01		2.20	1.34E 1.18E 1.18E 1.22E 1.32E	1.24E 00 9.87E-02 7.98E-02 5.66E 01	1.47E 00 HIGH 4.13E 01	8.21E-01 LOW 6.15E 01
95 . 00	8 44 40 4 4 44 50 4 8 46 70 4 1000 1 1 1 1 1 1	1.00E 00 2.14E-01 2.14E-01	4,71E-01 LOW	2.13E-01		5.00	33.3.5.5 3.5.5.5 3.5.5.5 3.5.5.5 3.5.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5.5 3.5 3	3.13E-01 4.46E-02 1.43E-01	9.33E-01	7.82E-02 LOW
2.00	1.05E 1.25E 1.35E 1.35E	1.12E 00 7.75E=02 6.94E=02 6.18E 01	1.03E 00 LOW 5.76E 01	6.58E-01 LOW 3.44E 01		. 50	1.14E 00 1.11E 00 9.27E 01 1.07E 01	1.05E 00 7.76E-02 7.41E-02 6.68E 01	1.32E 00 HIGH 4.62E 01	6.57E-01 LOW 7.68E 01
06.	33333333333333333333333333333333333333	3,39E 00 3,56E=01	3:08E 00 SAME	2.87E 00		.50	22.22.25.45.45.45.45.45.45.45.45.45.45.45.45.45	2.44E 00 1.11E-01 4.57E-02	2.75E 00 HIGH	2:05E 00
E3 FROM (CPS) TO (CPS)	C44NNEL C41BFAIIN 5335 21 2.3386 01 5335 23 2.956 01 5335 23 2.956 01 5335 25 2.95760 01 5335 25 2.95760 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.82433E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.81785E 01	£4	FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 5336 22 2.7815 01 5336 25 2.78825 01 5336 26 2.75878 01 5336 26 2.55975 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.60369E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,73871E 01

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9 5 5	11.05 02 02 02 02 02 02 02 02 02 02 02 02 02	1.78E 02 3.33E 01 1.87E-01	1.40E 02	1,22E 02	9 = 9 S 1 G	11 11 12 14 14 14 14 14 14 14 14 14 14 14 14 14	1.69E 02 1.13E 01 6.71E-02	1.44E 02	1.28E 02
NOISE	3.5 3.3 3.4 3.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5	3.81E 00 8.38E-01	3.03E 00 SAME	2.18E 00	RMS	24 4 2 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3.67E 00 4.74E-01 1.29E-01	2.92E 00	2,69E 00
10.00	3.37E 3.37E 3.34E 00 3.44E 00 5.36E 00	3.81E 00 8.38E-01 2.20E-01	3.03E 00 SAME	2.18E 00	10.00	844848 40000 40000 40000 004480 00000	3.66E 00 4.65E-01 1.27E-01	2,92E 00	2.69E 00
2.20	2.06E 00 1.67E 00 1.06E 00 1.06E 00 1.06E 00	1.97E 00 3.65E 01 1.85E 01 4.50E 01	1.56E 00 LOW 4.49E 01	8.37E-01 LOW 7.27E 01		111111 6000 6000 6000 6000 6000 6000 60	1.72E 00 1.04E-01 6.05E-02	1.36E 00 LOW 5.31E 01	1.06E 00 LOW 6.04E 01
5.00	3.92E 00 1.26E 00 1.73E 00 1.90E 00	2.06E 00 9.57E-01 4.65E-01	7.92E-01 LOW	2.78E-01	5.50	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5.79E-01 6.84E-02 1.18E-01	3.06E-01	2.07E-01
.2.00	23.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00	1.61E 00 3.54E-01 2.19E-01 5.50E 01	1.33E 00 SAME 5.27E 01	6.93E=01 LOW 8.79E 01	. 50	11.13E	1.23E 00 1.23E 01 1.01E 01 6.89E 01	1.00E 00 LOW 7.20E 01	7.51E-01 LOW 8.54E 01
0 6.	3:03E 00 2:11E 00 3:10E 00 2:55E 00 2:74E 00	2.70E 00 3.56E=01 1.32E=01	2.64E 00 SAME	2:07E 00	0 00	33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 33.38 34.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36 36.38 36 36 36 36 36 36 36 36 36 36 36 36 36	3.40E 00 4.67E-01 1.37E-01	2,73E 00 LOW	2:59E 00
FROM (CPS)	CHANNEL CALIBRATION 5339 21 2.752492E 01 5339 22 2.752492E 01 5339 23 2.75235E 01 5339 25 2.55492E 01 5339 25 2.55492E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2°NOISE CALIBRAIION 2x25486E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,78615F 01	F20 (CPS)	CHANNEL CALIBRATION 3340 22 2.768966 01 5340 23 2.76896 01 5340 23 2.76636 01 5340 25 2.9690 6 01	average STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.93189E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,76521E 01

E2

				5	
	GMT			22.4°S, 68.7° W NORTHERN CF	
	0.9		GMT	70 4	GMT
	:08:0		01:57:33.4	, 68	02:09:16.4 GMT
2	05		: 1	OS	9:
196	AT	-1	1:5	2.4	2:0
SEISMOGRAMS 6367-6387 12 DECEMBER 1965	NOISE SAMPLE 51.2 SECONDS STARTING AT 02:08:06.0 GMT	SEISMIC SIGNAL	0	2	0
387 12	ECONDS	SEISM			
-63	2 8				
6367	51.				IME
MS	PLE		ME		E I
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SEI	NOIS		ORIGIN TIME	EPICENTER	AO ARRIVAL TIME

FROM (CPS)	0	. 50	2.00	0 4 0	0	RMS	d - d
TO (CPS)	. 50	2.00	2.00	2,20	10.00	NOISE	\$16
L CALIBRATIO							
2.86169E	. 31E	305	. 25E	.64E 0	. 56E	56E	. 05E
22 2.81072E	369°	O A E	.74E	34E 0	.95E	95E	. 73E
23 2.97153E	54E	31E	32E	0	. 78E	78E	396°
24 2.80953E	49E	316	. 53E	. 56E 0	.72E	72t	12E
25 2.96550E	. 01E	148	23E	.34E 0	. 22E	22E	90E
26 2,77633	2.26E 00	1,03E 00	5.25E-01	1.21E 00	2,51E 00	2.516 00	1,61E 01
AVERAGE	w	20	. 0 SE	44E	. 29E		u
_	5:00E-01	28E-	5.62E-02	-969e	4.96E-01	4.96E-01	1.955 00
140	. 64E=	07E-	118	.17E-	516		0.3E-0
H		7,92E 00		6.57E 00			
CENTER SEISMOMETER	2:60E 00	1.07E 00	3.05E-01	1.25E 00	0	0	1.64E 01
IGNIFIC	SAME		LOW			SAME	
41/2		7.62E 00		6.57E 00			
ALIBRAT							
UNPHASED SUM	2,22E 00 LOW	6.84E-01	1.41E-01	9.52E-01	2,30E 00	2.30E 00	1.28E 01
GNAL/2*NOISE		9.34E 00		6.72E 00			
AL 18							

ROM (CPS)	AAAAAAEL CALIBRATION 2.66822 2.6469E 01 2.64692 2. 2.728E 01 2.5728E 01 2.56824 2.5728E 01 2.568624 2.56804E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	ENTER SEISMOMETER IGNIFICANCE IGNAL/2-NOISE ALIBRATION 2-66079E 01	NPASED SUM IGNIFICANCE IGNAL/2*NOISE ALIBRATION 2*75276E 01	F4 CPS	0 (CPS)	369 21 2.88842E 01 2.88842E 01 2.9756E 01 369 51 2.9756E 01 369 51 2.7786E 01 360 760 760 760 760 760 760 760 760 760 7	69 22 3.00736E 0	69 42 2.90/11E 0 69 62 2.94572E 0	69 82 2.86600E 0	69 33 2.76800E 0	69 53 2.93950E 0	69 24 3,02350E 0	69 64 2,71350E 0	69 84 2.73344E 0	69 35 2,85992E 0	69 75 2.96881E 0	69 26 2.72919E 0	59 66 2.72481E 0 69 86 2.94058E 0	FRAG	TD ERROR	TER SEI	GNAL/2+NO	NPHASED SUM IGNIFICANCE IGNAL/20401SE
. 50	22.23.23.23.23.23.23.23.23.23.23.23.23.2	3.21E 00 4:77E=01 1.48E=01	3:42E 00 SAME	2,55E 00 LOW	c	. 50	3:19E 00	146	15E 0	. 60E 0	26E 0	.35E 0	. 55E Q	B3E 0	45E 0	. 86E	898	,75E 0	. 50 E	0 8 E O	4	3.43E 00		2.51E 00 LOW
2.00		1.09E 00 1.09E 01 9.93E 02	1.01E 00 SAME 8.53E 00	7.23E-01 LOM 9.72E 00	80	2 • 00	3.52E 00 3.52E 00 2.83E 00	000	. 6 4E 0	516	.69E	.72E 0	.70E 0	42E 0	28E 0	.50E 0	34E	200	306	.77E 0	1.94E-01	2.82E 00	0	1.06E 00 LOW 5.69E 00
2.00		4.38E-01 2.87E-02 6.56E-02	2.78E-01 LOW	10 L ON L	0	2.00	5.23E-01 9.27E-01	. 62E-0	73E-0	. 52E-0	.15E-0	. 53E-0	.63E-0	. 09E-0	.83E-0	. 0 4 E	74E-0	.51E-0	8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 - 4	0 2 E	2.54E-01		1.56E-01 LOW
2.20	000000	1.27E 00 1.51E 01 1.20E 01	1.21E 00 SAME 7.12E 00	6.55E=01	4	2.20	3.476 00 3.726 00 2.976 00	366 0	926	646	036	15E 0	.97E 0	. 69E 0	1 AF 0	. 66E	50E	736 0	. 52E 0	.01E 0	1.83E-01 2.88E 00	3.11E 00	0	1.43E 00
10.00	000000	3.41E 00 4.80E-01 1.41E-01	3.57E 00 SAME	20°55	•	10.00	4.50E 00	,32E 0	.26E 0	996	.17E 0	.31E 0	.47E 0	,40E 0	.37E 0	.81E 0	20E 0	735 0	285	.13E 0	200	4.39E 00		2.67E 00 LOW
NOISE	2.00 3.16E 00 3.009E 00 3.76E 00 4.00 4.00 6.00	3.41E 00 4.81E=01 1.41E=01	3.57E 00 SAME	2.65E 00	X	NOISE	4.50E 00 4.68E 00 3.79E 00	.32E 0	. 26E 0	908	246	31E 0	47E 0	. 73E 0	.37E 0	. 81E	,50E 0	.73E 0	296	.13E 0	20	4.39E 00		2.67E 00 LOW
e 0	644466 644646 846666 846666 846666 846666	2.06E 01 1.55E 00 7.55E-02	1.73E 01	1.41E 01		SIS	1.20E 01 1.43E 01 1.87E 01	. 19E 0	. 46E 0	.07E	.74E 0	5.7E 0	.25E 0	.43E 0	.26E 0	.78E 0	,86E 0	18E 0	.24E 0.9E	.73E 0	2.08E-01	1.94E 01		1,20E 01

				1 1					
g. 65 9 11 9 25	1.67E 01 1.76E 01 1.30E 01 1.54E 01	1.60E 01 1.62E 00 1.02E-01	1.37E 01 LOW	1.44E 01	a. 0	25 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.68E 01 3.30E 00 1.97E-01	SAME SAME	1.32E 01
RHS NOISE	5.89E 5.47E 6.07E 6.07E 6.07E 6.09E 6.09E	5,36E 00 7,50E-01 1,40E-01	4.08E 00	3,88E 00	NO I SE	3.57E 00 2.76E 00 3.65E 00 2.67E 00	3,19E 00 4,07E-01 1,28E-01	3.05E 00 SAME	2,32E 00
10.00	54.94 6.4.42 6.4.42 6.7.6 6.7.6 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	7.48E-01	4.08E 00	3.88E 00	10.00	3.57E 00 2.76E 00 3.65E 00 2.67E 00	3.19E 00 4.07E-01 1.28E-01	SAME	2.32E 00
3.20	1.78E 00 2.07E 00 1.68E 00 2.07E 00 2.05E 00	1.93E 00 1.67E=01 8.67E=02 4.16E 00	1.57E 00 LOW 4.37E 00	1.40E 00 LOW 5.17E 00	2.20	1.68E 00 1.75E 00 1.76E 00 1.16E 00	1,52E 00 2,35E 01 1,55E 01 5,51E 00	1.53E 00 SAME 6.03E 00	1.02E 00 LOW 6.47E 00
5.00	6 6 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6.18E=01 6.61E=02 1.07E=01	2.57E-01 LOW	1,465-01 LOW	25.00	74.5.5.5 74.5.5.5 74.5.5.5 74.5.5 74.5.5 74.5.5 74.5.5 74.5.5 74.5.5 74.5.5 74.5.5 74.5.5 74.5.5 74.5.5 74.5.5 74.5.5 74.5.5 74.5.5 74.5.5 74.5.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74.5 74	5.83E-01 4.08E-02 7.00E-02	3.22E=01	1.68E-01
2.00	1.444 1.444 1.444 1.446 1.446 1.441 1.441 1.441 1.441 1.441 1.441	1.36E 00 1.39E=01 5.86E 00	1.17E 00 LOW 5.88E 00	8.21E=01 LOW 8.80E 00	2,00	1.14E 00 9.90E=01 1.34E 00 9.87E=01	1.116 00 1.326 01 1.196 01 7.566 00	1.11E 00 SAME 8.30E 00	6.88E-01 LOW 9.60E 00
005.	5.676 5.676 5.866 5.866 6.00 5.866	5:14E 00 7.52E=01 1.45E=01	3.90E 00	3.79E 00	0 %	33.37E 33.37E 34.38E 94.1E 96.E	2.97E 00 4:07E=01 1:37E=01	2 + 84E 00 SAME	2:24E 00 LOW
C4 FROM (CPS) TO (CPS)	HANNEL CALIBRATION 6372 21 2.6778E 01 6372 22 2.9659E 01 6372 24 2.96372E 01 6372 25 2.6308E 01 6372 26 2.6239E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	TER 68386E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/20401SE CALIBRATION 2.68602E 01	84 FROH (CPS) TO (CPS)	CHANNEL CALIBRATION 6373 21 2.552896 01 6373 22 2.552806 01 6373 23 2.606076 01 6373 25 2.79426 01 6373 26 2.776426 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.74953E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.71818E 01
				1					
9 S	2.007E 1.62E 1.70E 1.70E 1.25E 01	1.60E 01 2.77E 00 1.72E-01	1.39E 01 SAME	1.06E 01	g 8	11111111111111111111111111111111111111	1.72E 00 1.20E-01	1.20E 01 LOW	LOW LOW
RMS P-P NOISE SIG	00 11.62.0 00 11.62.0 00 11.70.0 00 11.70.0 1.25.0 00 11.70.0	0 1.60E 0	m &	, e	RHS P-P NOISE SIG	000 000 000 000 000 000 000 000 000 00	72E 20E	20E	99E
	2.07 1.1.60 1.2.76 1.2.76 1.2.76	SE 00 1.60E 0 SE 01 2.77E 0 6E 01 1.72E 0	SAME SAME SA	. 00 1.06E	9.00	111111 3344000	00 1.44E 01 1.72E 02 1.20E	00 1.20E	.66E 00 9,99E
0.00 NOISE	316 00 3.9 AE 00 1.6 20 76 20 8 6 00 3.9 AE 00 1.4 5 6 8 16 00 3.20 6 00 1.7 5 6 8 8 8 6 00 3.20 6 00 1.5 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	00 3,33E 00 1,60E 0 -01 3,88E-01 2,77E 0	.21E 00 3.21E 00 1.39E SAME SAME SAME	.50E 00 2.50E 00 1.06E	P SHS 0000	00 3.477E 00 3.477E 00 3.476E 00 3.786E 00 3.78E 00 3.78E 00 3.78E 00 3.78E 00 3.78E	.25E 00 3.53E 00 1.44E .25E-01 3.26E-01 1.72E .22E-02 9.23E-02 1.20E-	.73E 00 3.73E 00 1.20E SAME SAME	.66E 00 2.66E 00 9.99E
0 RMS 0 10.00 NOISE	3.81E 00 3.91E 00 2.07E 00 3.08E 00 3.97E 00 1.62E 00 3.20E 00 3.20E 00 1.45E 00 2.89E 00 3.20E 00 1.76E 00 3.20E 00 3.20E 00 1.75E	1,22E 00 1,32E 00 3,33E 00 3,33E 00 1,60E 0 4,88E=01 1,46E=01 3,88E=01 3,88E=01 2,77E 0 3,99E=01 1,66E=01 1,16E=01 1,16E=01 1,72E=0 6,07E 00	196 00 3,216 00 3,216 00 1,396 SAME SAME SAME SAME .826 00	.23E-01 2.50E 00 2.50E 00 1.00E LOW LOW LOW LOW LOW L	0 BHS P-0 10+00 NOISE SI	00 3.77E 00 3.42E 00 1.50E 00 3.42E 00 3.42E 00 1.50E 00 3.86E 00 1.74E 00 3.78E 00 1.74E 00 3.28E 00 3.24E 00 1.38E	5.88E-01 1.55E 00 3.52E 00 3.53E 00 1.44E 1.09E-01 3.26E-01 1.72E 1.86E-01 5.26E-02 9.22E-02 9.23E-02 1.20E-04.65E 00	00 3,73E 00 3,73E 00 1,20E GH SAME SAME	SE 00 2.66E 00 2.66E 00 9.99E LOW LOW LOW LOW LOW LOW LOW LOW LOW LOW
00 .40 0 RMS	01 1.45E 00 3.81E 00 3.81E 00 2.07E 01 1.20E 00 3.20E 00 3.06E 00 1.62E 00 1.45E 00 1.25E 00 3.20E 00 1.75E 00 1.75E 00 2.20E 00 1.75E 00 3.20E 00 3.20E 00 1.75E 00 1.25E 00 3.20E 00 3.20E 00 1.55E	SE_01 1.32E 00 3.33E 00 3.33E 00 1.60E 0 SE_01 1.46F=01 3.88E=01 3.88E=01 2.77E DE_01 1.66F=01 1.46E=01 1.16E=01 1.72E=0	.64E-01 1.19E 00 3.21E 00 3.21E 00 1.39E LOW SAME SAME SAME 5.24E 00 5.82E 00	475-01 9.235-01 2.505 00 2.505 00 1.065 LOW LOW LOW LOW LOW LOW LOW LOW LOW LOW	00 .40 0 RMS P-	1.95E 00 3.77E 00 3.77E 00 1.50E 1.63E 00 3.87E 00 3.82E 00 1.50E 1.65E 00 3.76E 00 3.88E 00 1.74E 1.55E 00 3.76E 00 3.77E 00 1.84E 1.55E 00 3.23E 00 3.24E 00 1.38E 1.55E 00 3.23E 00 3.24E 00 1.38E	01 1.55E 00 3.52E 00 3.53E 00 1.44E 01 814E-02 3.25E-01 3.26E-01 1.72E 01 5.26E-02 9.22E-02 9.23E-02 1.20E-	.99E-01 1.64E 00 3.73E 00 3.73E 00 1.20E LOW HIGH SAME SAME 3.66E 00	1.06E 00 2.66E 00 2.66E 00 9.99E LOW LOW LOW 4.70E 00
50 2.0040 0 RMS 00 5.00 2.20 10.00 NOISE	1.64E 00 1.45E 00 3.81E 00 3.81E 00 2.07E 00 1.62E	1,22E 00 1,32E 00 3,33E 00 3,33E 00 1,60E 0 4,88E=01 1,46E=01 3,88E=01 3,88E=01 2,77E 0 3,99E=01 1,66E=01 1,16E=01 1,16E=01 1,72E=0 6,07E 00	90E-01 5.64E-01 1.19E 00 3.21E 00 3.21E 00 1.39E SAME SAME SAME SAME SAME SAME SAME 0.2E 00	=-01 2,475-01 9,235-01 2,50E 00 2,50E 00 1,06E LOW	50 2.00 .40 0 RMS P-	00 7.535 01 1.556 00 3.776 00 3.776 00 1.206 00 7.535 01 1.46 00 3.426 00 3.426 00 1.506 00 5.896 00 1.506 00 3.866 00 3.706 00 1.716 00 6.035 01 1.556 00 3.866 00 3.706 00 1.346 00 6.035 01 1.556 00 3.246 00 3.246 00 1.356	5.88E-01 1.55E 00 3.52E 00 3.53E 00 1.44E 1.09E-01 3.26E-01 1.72E 1.86E-01 5.26E-02 9.22E-02 9.23E-02 1.20E-04.65E 00	00 2,996=01 1,64E 00 3,73E 00 3,73E 00 1,20E ME LOW HIGH SAME SAME 00	-01 1.39E-01 1.06E 00 2.66E 00 2.66E 00 9.99E LOW LOW LOW A.70E 00 4.70E 00

a. 69 a. 69	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	22 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7	4 4 0 2 2 2 4 8 0 4 8 4 2 4 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,39E 01 2,26E 00 1,63E-01	1.09E 01	1.01E 01	9 0 1 11 9 0	1.616 01 1.306 01 8.226 01 9.586 00
NOISE	4 0 0 4 0 4 4 4 0 0 0 0 0 0 0 0 0 0 0 0	24 14 14 4 18 18 18 18 18 18 18 18 18 18 18 18 18	24888446	3.66E 00 7.27E-01 1.99E-01	3.30E 00 SAME	2,78E 00	R N O N	54 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
10.00	4 CIN 4 W 1 4 4 C	0000000	0000000	3.65E 00 7.27E-01 1.99E-01	3,29E 00 SAME	2,78E 00 LOW	10.00	3.4.4.5.4.4.4.6.00.00.00.00.00.00.00.00.00.00.00.00.0
2.20	11111111111111111111111111111111111111		72 72 72 72 72 72 72 72 72 72 72 72 72 7	1.54E 00 2.57E*01 1.67E*01 4.50E 00	1.30E 00 SAME 4.20E 00	1.00E 00 LOW 5.01E 00	2,20	1.926 00 1.756 00 1.446 00 1.376 00
5.00	6 6 7 7 8 9 8 9 9 9 7 7 8 9 9 9 9 9 9 9 9 9	00 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000/4480 2000/4480 2000/2440 2000/2440	8.16E-01 1.52E-01 1.86E-01	4.10E-01	1.80E-01	2.00	1.07E 00 1.27E 00 6.62E 00 9.41E-01
2,00	42 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	00000000000000000000000000000000000000	2123712	1.16E 00 1.89E 01 1.63E 01 5.98E 01	9,76E-01 SAME 5,57E 00	7.175-01 LOW 7.02E 00	2,00	1.37E 00 1.37E 00 1.33E 00 1.65E 00 9.76E-01
06.	4 2 2 5 5 4 5 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 27 9 4 8 W	923 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3.39E 00 7:67E-01 2:26E-01	3,15E 00 SAME	2.71E 00 SAME	0 8 6	33.4.4.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5
98)	2 - 6 4 4 1 0 M 2 - 6 4 4 4 1 0 M 2 - 6 4 4 4 4 2 M 2 - 7 5 4 8 1 H 6 0 1 2 - 7 5 4 8 H 6 0 1 2 - 7 5 4 8 H 6 0 1 2 - 7 6 8 9 5 H 6 0 1 2 - 7 6 8 9 5 H 6 0 1 2 - 7 6 8 9 5 H 6 0 1 2 - 7 6 8 9 5 H 6 0 1 2 - 7 6 8 9 5 H 6 0 1 2 - 7 6 8 9 5 H 6 0 1 2 - 7 6 8 9 5 H 6 0 1 2 - 7 6 8 9 5 H 6 0 1 2 - 7 6 8 9 5 H 6 0 1 2 - 7 6 8 9 5 H 6 0 1 2 - 7 6 8 9 5 H 6 0 1 2 - 7 6 8 9 5 H 6 0 1 2 - 7 6 8 9 5 H 6 0 1 2 - 7 6 8 9 5 H 6 0 1	75519E	335454E 335454E 335454E 355454E 355454E 355454E 355454E	28*NOISE	SEISMOMETER CANCE 22*NOISE ITON 2*81347E 01	ED SUM CANCE 72*NOISE ATION 2.78261E 01	(8)	CAL 188A T10N 2.73558E 01 3.0059E 01 2.57150E 01 2.74129E 01 2.74129E 01 2.8619E 01
FROM (CP)	CHANNEL 64476 EURANNEL 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 64476 6	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AVERAGE STD DEV STD ERROR AVE SIG/29	SIGNIFT SIGNAL/ CALIBRA	UNPHASE SIGNIFI SIGNAL/ CALIBRA	FROM COP	CHANNEL 6377 22 6377 23 6377 24 6377 24 6377 25
g. 63	23, 75 E 01 1, 90 0 6 E 01 1, 90 0 6 E 01 2, 4 0 0 E 01 2, 4 0 E 01 2, 5 0 E 01 2, 5 0 E 01 2, 5 0 E 01	.95E 0	1.49E 01	0 H 0	1	1,03E 01 1,27E 00 1,23E-01	9.16E 00 SAME	8.62E 00
RHS	3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3	9.72E-02	2,28E 00		3.16E 00 2.66E 00 2.56E 00 3.31E 00	2.85E 00 3.05E-01 1.07E-01	2,69E 00 SAME	2,15E 00
10.00	22.23.35.25.25.25.25.25.25.25.25.25.25.25.25.25	9.72E-02 3.63E 00 SAME	2.28E 00	10°	3.16E 00 2.66E 00 2.56E 00 3.31E 00	2.85E 00 3.05E-01	2.69E 00 SAME	2,15E 00
2 . 2 0	11.5.25 E 00 11.5.	6.94E 102	8.50E-01 LOW 8.75E 00	400	1.25E 00 1.25E 00 1.65E 00 1.27E 00	1.35E 00 1.50E 01 1.11E 01 3.83E 00	3.70E 00	7.96E-01 LOW 5.41E 00
9.00	8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3.78	1.338 F.03 F.03 F.03	2.00 5.00 7.86E-01	9.39E-01 1.07E-01 1.32E-01	9.82E-01 1.88E-01	5.30E-01 LOW	2.03E-01
.56	1.256 00 1.256 00 1.256 00 1.256 00 1.276 00 1.186 00	9.38E=02 8.53E 00 1.28E 00 7.63E 00	6,57E-01 LOH 1:13E 01		1.016 00 1.016 00 1.036 00	1.09E 00 8.24E 02 7.58E 02 4.76E 00	9.69E-01 LOW 4.72E 00	6.87E-01
0000	33.79E 00 33.70E	1.06E *01	2:19E 00	100	2.23E 00 2.23E 00 2.21E 00 2.81E 00	2:46E 00 2:77E=01 1:12E=01	2:47E 00 SAME	2.03E 00
FHOM (CPS)	CHANNEL CALIBRATION 6374 21 2.9044E 01 6374 22 2.9056E 01 6374 24 2.64375E 01 6374 26 2.99944E 01 6374 26 2.99944E 01	STD ERROR AVE SIG/2*NOISE CENTER SEISMOHETER SIGNAL/2*NOISE CALIBRATION 2*70844E 01	FIC RATE	(CPS) (CPS) L CALIBRATION 21 2.70842E 0	6375 22 2.56647E 01 6375 23 2.85361E 01 6375 24 2.8025E 01 6375 25 2.66681E 01 6375 26 2.80806E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*N01SE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*80642E 01	SIGNETION 2.75002E 01.

9 0	2.08E 01 1.57E 01 1.70E 01 1.99E 01	2,15E 01 8.01E 00 3.73E-01	1,57E 01 SAME	1,39E 01		0 0	1.016 1.026 1.226 1.326 1.356 1.356	1,35E 01 2,87E 00 2,13E-01	8.58E 00	8.10E 00
NO N	3.13E 00 4.07E 00 3.48E 00 5.84E 00	4,33E 00 9,69E 01 2,24E 01	4,85E 00 SAME	2,91E 00		NOISE	4.110E 00 3.4.17E 00 2.992E 00 3.992E 00	3,74E 00 4,53E=01 1,21E=01	3.77E 00 SAME	2.69E 00
10.00	4.79E 00 4.07E 00 4.07E 00 5.88E 00	4.33E 00 9.68E-01 2.24E-01	4,85E 00 SAME	2,91E 00		10.00	4.10E 00 3.47E 00 2.94E 00 3.92E 00	3.74E 00 4.53E-01 1.21E-01	3.77E 00 SAME	2.69E 00
2.20	22. 12. 12. 12. 12. 12. 12. 12. 12. 12.	1.81E 00 5.75E-01 3.17E-01 5.93E 00	2.25E 00 SAME 3.50E 00	5.25 00 SAME 5.54 E 00		2.20	1.00 E 00 1.00 E 00 1.00 S E 00 1.00 S E 00 1.00 S E 00	1.71E 00 2.04E=01 1.20E=01 3.96E 00	1,35E 00 LOW 3,18E 00	9.07E-01 LOW 4.47E 00
25.00	1.05E 00 1.17E 00 1.04E 1.04E 1.04E	1.37E 00 8.02E-01 5.85E-01	6.13E-01	2,61E=01		9.00	11.999 12.996 12.996 12.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13.996 13	1.82E-01 9.76E-02	8.32E-01	3,44E-01
2.00	71	1.40E 00 3.87E-01 2.77E-01 7.71E 00	1.73E 00 SAME 4.54E 00	8 8 W W W W W W W W W W W W W W W W W W		2.00	1.63E 00 1.47E 00 1.47E 00 1.37E 00	1.95E 00 1.26E 01 4.36E 01	1.20E 00 LOW 3.57E 00	6.77E-01 LOW 5.98E 00
06.	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3:57E 00 1:71E 00 4:78E-01	4.52E 00 SAME	2.79E 00		05.	33:18E 00 22:97E 00 11:65E 00 13:25E	2.14E-01	3:48E 00	2.59E 00 SAME
(50)	CALIBRATION 2 70944E 01 2 70944E 01 2 7096 01 2 7096 01 2 70985 01 2 70086 01	.v .v RROR 16/2*N01SE	SEISMOMETER CANCE 2*NOISE TION 2*48189E 01	D SUM CANCE 2°NOISE ATION 2.60588E 01		PS)	CALIBRATION 2.750304E 01 2.750304E 01 2.72040E 01 2.61030E 01 2.61030E 01	V V ROR 802*N01SE	SEISMOMETER ICANGE 2*NOISE 1710N 2.61178E 01	D SUH CANGE 2*NOISE (TION 2.71716E 01
FROM CCP TO CCP	CHANNON EL 644AN 644AN 644AN 664AN 666 CC	AVERAGE STD DEV STD ERR AVE SIG	CENTER SE SIGNIFICA SIGNAL/2* CALIBRATI	UNPHASED SIGNIFIC SIGNAL/2 CALIBRATA	02	TO CO	CHANNEL 648121 648122 6481224 6481224 648123	AVERAGE STD DEV STD ERR AVE SIG	SIGNIFI SIGNAL/ CALIBRA	UNPHASED SIGNIFIC SIGNAL/2 CALIBRAT
a. cs	717.7.2.2.2.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.	2.01E 01 1.12E 00 5.58E=02	1.90E 01 SAME	1,72E 01		0. 0	22.31 3.31 3.39 2.39 2.39 2.39 2.39 2.39 2.39 2.97 2.97 2.97	2.78E 01 6.41E 00 2.30E-01	1.89E 01	1,79E 01
RMS NOISE	33. 33. 3.30.62 2.30.66 3.30.66 3.41 3.41 6.00 3.41 6.00	3.17E 00 3.39E-01 1.07E-01	3.22E 00 SAME	2,41E 00		RMS	3.00 3.00 3.00 3.00 3.00 3.00 3.00 5.00 3.00 5.00	3.68E 00 6.69E-01 1.82E-01	2.93E 00	2.73E 00
10.00	25.55.55.55.55.55.55.55.55.55.55.55.55.5	3.17E 00 3.39E-01 1.07E-01	3.22E 00 SAME	2,41E 00 LOW		10.00	33.17E 00 34.097E 00 34.098E 00 34.38E 00	3.67E 00 6.67E-01 1.82E-01	2.92E 00	2.72E 00
2.20	11.246 00 11.246 00 11.346 00 11.376 00 11.6376 00	1.65E 00 1.55E 01 7.01E 00	1,29E 00 SAME 7,33E 00	9.08E-01		2.50	1.978 00 2.296 00 1.476 00 1.696 00 1.736 00	1.78E 00 3.05E-01 1.71E-01 7.81E 00	1.48E 00 LOW 6.42E 00	1.23E 00 7.30E 00
2 000	7.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7.84E-01 5.12E-02 6.53E-02	3.86E-01	1.83E-01		9.00	4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3.52E-01	2.89E-01	9.98E-02
. 500 5	11.28 E 00 00 00 00 00 00 00 00 00 00 00 00 0	1.15E 00 1.35E=01 1.17E=01 8.70E 00	1.01E 00 LOW 9.40E 00	7.15E-01 LOW 1.21E 01		2 • 00	11.000 H 000	1.17E 00 2.09E-01 1.79E-01	1.06E 00 SAME 8.90E 00	5.88E-01
0 6.	33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33.75 33	3:42E 01	3.04E 00 SAME	2:32E 00		.50	2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.40E 00 6.64E 01 1.95E 01	2.72E 00 LOW	2,66E 00 LOW
D3 FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 6378 21 2.95033 E 01 6378 22 2.95236 E 01 6378 24 2.95336 E 01 6378 26 2.99035 E 01 6378 26 2.99035 E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,90894E 01	UNPHASED SUM SIGNFICANCE SIGNAL/2°NOISE CALIBRATION 2.88247E 01	04	FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 6379 21 2.72637E 01 6379 22 2.75653E 01 6379 24 2.78177E 01 6379 24 2.78176 01 6379 26 2.78176 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:84164E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,78773E 01

RMS P-P NOISE SIG	00 5-336 00 2-636 01 00 3-536 00 2-446 01 00 3-286 00 1-876 01 00 3-286 00 1-876 01 00 3-206 00 1-396 01	E 00 3,806 00 2,146 01 E 01 8,266 01 3,506 00 E 01 2,176 01 1,638 01	E 00 3,26E 00 1,65E 01 SAME SAME LOW	. 00 1.97E 00 1.04E 01		O RMS P-P	00 5.55E 00 1.97E 01 00 6.69E 00 1.49E 01 00 6.69E 00 1.49E 01 00 6.37E 00 1.49E 01 00 6.97E 00 1.46E 01 00 5.58E 00 1.66E 01	00 5.88E 00 1.41E 01 -01 6.79E-01 1.48E 00 -01 1.07E-01 1.05E-01	LOW 4,886 00 1,256 01	: 00 5.06E 00 1.12E 01
.00 .40	101 3.13E 00 5.33E 00 2.53E 00 4.14E 00 1.93E 00 3.20E 00 1.32E 00 3.20E 00 3.20E	-01 2.18E 00 3.79 -01 2.29E-01 2.18	-01 1.78E 00 3.26	E-01 9.18E-01 1.97E LOW 5.66E 00		5.00 2.20 10	1.826 00 5.546 00 1.892 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.696 00 0.6	E-01 1.87E 00 5.87E E-01 1.55E-01 6.29E E-01 8.30E-02 1.07E	E-01 1,516 00 4,886 LOM 4,146 00	E-01 1.31E 00 5.05E LOW 4.27E 00
.50 .50 .50	06 00 2.276 00 6.968 36 00 1.776 00 6.96 36 00 1.476 00 1.98 45 00 1.476 00 7.906 16 00 1.476 00 5.916	4E 00 1.68E 00 7.46E 8E 01 3.14E 01 1.59E 3E 01 1.87E 01 2.13E 6.40E 00	6E 00 1,37E 00 3,44E SAME SAME 6.04E 00	8E 00 5.56E=01 1.59E		.50 2.50	26 00 1.50 00 0 1.14 0 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-01 6.63E-02 1.51	.70E 00 1,17E 00 6,51E LOW LOW 5,37E 00	00 9.75E-01 2.70
FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 4.80 E 6.384 21 2.66.33 E 13 5.35 E 14 5.35 E 13 5.35 E 14 5.35 E	AVERAGE STO DEV 7:786 STD REPR STD REPR AVE SIG/2**NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.68453E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2-NOISE CALIBRATION 2-71404E 01	ū.	FROM (CPS)	CHANNEL CALIBRATION 5.22E 61 5.82E 63.85 21 2.734.2E 11 5.89E 65.85 22 2.734.2E 11 6.48.25 63.85 26 2.44239E 01 5.31E	AVERAGE 5,61E STD DEV 6,75E STD ERDOR AVE SIG/2*NOISE 1:20E	CENTER SEISMOMETER 4,71 SIGNITICANE SIGNAL/2+NOISE CALIBRATION 2,57511E 01	UNPHASED SUM SIGNIFICANCE SIGNATION OF A SAP
P = P	4 4 4 4 8 4 8 4 8 4 8 4 8 4 8 9 8 9 8 9	4,37E 01 3,82E 00 8,74E=02	4.09E 01	3,36E 01		0 to	11 11 11 11 11 11 11 11 11 11 11 11 11	1.44E 01 1.30E 00 9.04E=02	1.36E 01 SAME	L O K
NO I SE	00 3.4.8 00 00 3.4.9 E 00 00 00 3.4.9 E 00 00 00 00 00 00 00 00 00 00 00 00 0	3,41E 00 1 3,04E-01 2 8,91E-02	0 3.03E 00	0 2.47E 00		NOISE O	2.48E 00 2.89E 00 2.75E 00 2.49E 00 2.55E 00 2.41E 00 0 2.41E 00 0 2.41E 00 0 0 2.41E 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2.57E 00 1 1.71E=01 2 6.67E=02	0 2.69E 00	0 2.04E 00
10.0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.41E 00 3.03E-01 8.90E-02	0 3.02E 00 H LOW	2.47E 00		10.0	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.56E 00 1.71E-01 6.68E-02	2.69E 0	2.03E 0
2.2	1.057E 00 1.057E 00 1.051E 00 1.051E 00 1.051E 00	1.43E 01 1.32E 01	1.51E 0 1.36E 0	8.65E=0 L0 1.94E 0		4.0	1.47E 00 1.39E 00 1.28E 00 1.26E 00	1,32E 00 8,99E=02 6.80E=02 5.43E 00	1.33E 00 SAME 5.08E 00	9.51E=01 LOW 6.20E 00
5.0	23.23 24.27 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	2.33E-01 2.03E-01	7,23E-01	2.32E-01		5.00	7.35 E = 011	8.99E-01	4.42E-01	1,99E-01
2 00	11111111111111111111111111111111111111	1.27E 00 1.21E-01 9.49E-02	1,15E 00 LOW 1,78E 01	5,396.01 LOW 3,126 01		2.00	1.12E 00 1.32E 00 1.27E 00 1.07E 00	1.15E 00 1.17E-01 1.02E-01 6.26E 00	1.18E 00 SAME 5.77E 00	7.40E-01 LOW 7.97E 00
05.	33.23 E 00 33.12 E 00 33.12 E 00 6 00 6 00 6 00 6 00 6 00 6 00 6 0	2.96E 00 3.40E-01 1.15E-01	2:74E 00 SAME	2:41E 00		0.50	22.14.15 22.14.16 22.14.16 22.17.16	2:24E 00 1:41E=01 6:27E=02	2.42E 00 H1GH	1,91E 00 LOW
(CPS)	ANNANEL CALIBRATION AND 21 2-0336601 AND 22 2-32569601 AND 22 2-35569601	RAGE DEV ERROR SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.82433E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2°MDISE CALIBRATION 2+81785E 01	E4	FROM (CPS)	HANNEL CALIBRATION 6383 21 27 10 61 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6	VERAGE ITD DEV ITD ERROR VE SIG/2*NOISE	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:60369E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 9.77874E 04

a. 5	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	m _	10E 01	4.0 mm		100	76E 01 LOW	68E 01
NOISE	4 2 3 5 6 0 0 1 2 4 4 4 7 4 6 0 0 1 2 4 4 7 4 6 0 0 1 2 4 4 7 4 6 0 0 1 2 4 4 7 4 7 6 0 0 1 2 4 7 4 7 6 0 0 1 2 4 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4 9E 00 1.	H 000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	222E 00 00 00 00 00 00 00 00 00 00 00 00 00	33E-01 3.	3.52E 00 2.	3.74E 00 2.4
10.00	4.85E 00 4.34E 00 4.24E 00 4.24E 00 4.74E 00 5.96E-01	3,6950	2.77E 00	0 4 4 4 0	4 4 10 to 4	1.31E=0	3.52E 00	3.74E 00 LOW
2.20	444444 40 W	5.82E 0	8.36E-01 LOW 6.57E 00	80. 80. 80. 80. 80.	00 4r 0	328	1.49E 00 LOW 9.25E 00	1.15E 00 1.16E 01
0 5.00	00000000000000000000000000000000000000	1.05	1 4.99E-01	6.27 6.27 6.15 6.15 6.15	2000	1.80E-0	3.28E-01	1 1.72E-01
2.00	1 4 4 4 4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6	.17E 0	8 4 0 E 000	44 884 80 00	1.41E 1.31E 1.27E 1.27E	6.24E 1.16E	1.28E 0	8.49E-0
98.	00000000000000000000000000000000000000	OF	2,66E 00	. 75E 0	7400 4 2010 4 1000 0	4 1 E 0 E = 0	3:34E 00	3:64E 00
FROM (CPS)	21 CAL 18 22 22 23 224 22. 26 26 2.	ENTER SEL IGNIFICAN IGNAL/2*N ALIBRATIO	UNPHASED SUH SIGMIFICANOISE SIGNAL/2-NOISE CALIBRATION 2.78615E 01 F2	(CPS) (CPS) (CPS) (CPS) (CPS) (CPS) (CPS) (CPS)	337 23 337 24 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	TD DEV TD ERROR VE SIG/2*NOISE	CENTER SEISMOHETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*93189E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,76521E 01

E2

SEISMOGRAMS 6388-6408 21 DECEMBER 1965

NOTON

10.00

5.00

2.00

FROM (CPS) TO (CPS)

NOISE SAMPLE 51.2 SECONDS STARTING AT 12:33:03.0 GMT

SEISMIC SIGNAL

ORIGIN TIME 12:25:43.0 GWT EPICENTER 06.9°N, 73.0°W NORTHERN COLOMBIA AO ARRIVAL TIME 12:34:12.9 GWT

g. 55	11112 000 000 000 000 000 000 000 000		7,02E 01	6.75E 01 LOW
RMS	24.23 7.244E 00 7.244E 00 7.241E 00	000	5,86E 00 7	5,57E 00 6
10.00	68.32E 00 7.23E 00 7.24E 00 7.24E 00	0000	5,86E 00	5.57E 00 LOW
2.20	22.334 22.334 22.334 34.000 34.000 34.000 34.000 34.000 34.000 34.000	22E 25E 47E 51E	1,93E 00 SAME 1,82E 01	1,59E 00 LOW 2,12E 01
5.00	20 0 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		2,97E-01	2.70E-01 LOW
2.00	44444 4444 4444 4444 4444 4444 4444 4444	4 0 0 0 0 0 0 0 0 0 0 0 0	1,19E 00 LOW 2,96E 01	1,10E 00 LOW 3,07E 01
0.80	8.17E 00 6.20E 00 7.10E 00 7.11E 00 7.11E 00	000	5;73E 00 LOW	5.47E 00
FROM (CPS)	HANNEL CALIBRATION 6388 21 2,84444 6 01 6388 22 2,9285 6 01 6388 23 2,9285 6 01 6388 25 2,73542 6 01 6388 25 2,73555 6 01	2 * NO 1 S E	HOMETER E ISE 2,90450E	UNPHASED SUM SIGNIFICANCE SIGNAL/2+NOISE CALIBRATION 9-84077F 04

21 2 61635 01 4:975 00 1.12 22 2 2 55105 01 5:005 00 1.2 22 2 55105 01 5:005 00 1.2 22 2 2 55105 01 4:005 00 1.1 22 2 2 66515 01 4:005 00 1.1 25 2 66515 01 7:215 00 1.1	5:95E 00 1.1 EV 9.30E=0.1 9.99 1:56E=0.1 8.40 16/2=N0ISE 1.00	R SEISMOMETER 6:15E 00 1.10 FICANCE SAME 1.2-MISE 8.1 RATION 2.66063E 01	SED SUH 4;70E 00 8,0' FICANCE L/2*N01SE RATION 2.68362E 01	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CALIBRATION 1 2 87200 0 1 2 8 8 7 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SED SUM 3,84E 00 9,7" FICANCE L/2**NOISE 8,2"
90 90 90 90 90 90 90 90 90 90 90 90 90 9	7E 00 8.95E-01 1E-02 1.88E-01 8E-02 3.16E-01	SAME LOW 75 01	PE-01 1,54E-01	2,00 5,00	1	56-01 9.56E-02 LOW LOW
11.531E 00 5.7 1.67E 00 6.7 1.45E 00 6.7 1.45E 00 7.4	1.45E 00 6.0 1.39E*01 9.3 9.61E*02 1.5 8.78E 01	1,42E 00 6.2 SAME 6.69E 01	9.24E 01 4.7	2,20	N	1.37E 00 3.9 LOW 5.82E 01
2E 00 5.13E 0 2E 00 5.73E 0 6.73E 0 6.73E 0 6.73E 0 7.85E 0 7.80E 0 7.40E 0 7.	16-01 9,43E-0 3E-01 1,55E-0	\$AME 5.25E 0	SE 00 4.76E 0	0 RMS 10.00 NOISE	### #### #############################	3E 00 3.94E 0
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 2.55E 0 1 1.26E 0 1 4.96E*0	1.90E 0	1,23E 0	9 N	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,60E 02

0. (3 8 H 0. (7)	3.3.5.2.2.2.3.4.3.4.3.4.3.4.3.4.3.4.3.4.3.4.3	2,92E 02 2,62E 01 8,98E=02	2,02E 02	1.16E 02	9 0	24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1.65E 02 1.46E 01 8,86E=02	1,36E 02	8,38E 01 LOW
S X C X	9.32E 00 8.92E 00 6.05E 00 9.57E 00	8,52E 00 1,30E 00	6.56E 00	6,35E 00	NO I SE	7.54E 00 6.07E 00 8.70E 00 6.07E 00	7.16E 00 1.00E 00 1.40E-01	7.02E 00 SAME	5.25E 00 LOW
000		8.51E 00 1.30E 00 1.52E-01	6.55E 00	6 JEE 00	10.00	7.54E 00 6.07E 00 8.70E 00 7.17E 00	7.16E 00 1.00E 00 1.40E-01	7.02E 00 SAME	5,24E 00 LOW
40	11.93E 00 11.97E 00 11.57E 00 11.55E 00	1,74E 00 2,70E 01 1,56E 01	1,47E 00 SAME 6,87E 01	1,01E 00. LOW 5,75E 01	2,40	1.62E 00 2.33E 00 1.44E 00	1.80E 3.25E 1.81E 4.58E 01	1.71E 00 3.96E 01	1,18E 00 LOW 3,55E 01
2.00	000000	4,78E=01 1,26E=01 2,64E=01	3.96E-01	1.06E-01	980	24.98 24.98 24.04 3.90 3.90 3.90 5.60 5.60 5.60 5.60 5.60 5.60 5.60 5.6	3.85E-01 6.80E-02 1.77E-01	1,98E-01	9,75E-02 LOW
08.0	000000	1,30E 00 1,55E=01 1,19E=01	1,13E 00 LOW 8,93E 01	7,60E 01	2,50	1.67E 00 1.67E 00 1.82E 00 1.17E 00	1.46E 00 2.54E-01 1.75E-01 5.66E 01	1.47E 00 SAME 4.62E 01	8,56E-01 LOW 4,90E 01
0 0	9 8 8 8 8 9 9 9 9 9 8 8 8 8 9 9 9 9 9 9	8:42E 00 1:30E 00 1:54E-01	6.45E 00	6.32E 00	0 10	7.48E 00 5.93E 00 8.51E 00 5.95E 00 7.03E 00	7.00E 00 9.75E-01 1.39E-01	SAME SAME	5:17E 00 LOW
S 0 0		GE EV RROR 1G/2*NOISE	SEISHOMETER ICANCE 1/2*NOISE 34710N 2:69872E 01	NPHASED SUM IGNIFICANCE IGNAL/2°NOISE ALIBRATION 2,70745E 01	PS)	CALIBRATION 2.56119E 01 2.56119E 01 2.80044E 01 2.7609E 01 2.7609E 01 2.7747E 01	v v V RROR G/2*NOISE	ENTER SEISMOMETER 1GNIFICANCE 1GNAL/2*NOISE ALIBRATION 2,75250E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,70241E 01
FROM CO	TO O O O O O O	AVERAGE STD DEV STD ERROR	CENTER SIGNIF! SIGNAL/ CALIBRA	SIGNIFI SIGNIFI SIGNAL/	FROM (CP)	CHANNEL 644944 644944 644944 644944 6444 6444	AVERAGE STD DEV STD ERRO	SIGNIFI SIGNAL/ CALIBRA	UNPHASE SIGNIFI SIGNAL/ CALIBRA
Q. 0	00 00 00 00 00 00 00 00 00 00 00 00 00	8.64E 01 8.00E 00 9.26E 02	6.20E 01	3,65E 01 LOW	a. U	1,266 02 1,156 02 1,276 02 1,06 02 1,36 02	1,30E 02 1,54E 01 1,19E-01	1,03E 02 LOW	6.08E 01 LOW
S H C N	7.521E 00 66.30E 00 86.30E 00 00 55.55E	1.14E 00	6.37E 00 SAME	MA S M S M S M	NO LON	6.19E 00 7.38E 00 6.79E 00 6.79E 00 5.46E 00	6.26E 00 9.23E-01 1.48E-01	6,70E 00 SAME	5,30E 00
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. 40	2.07E 00 1.50E 00 1.99E 00 1.41E 00	1.716 00 2.696.01 1.576.01 2.536 01	1.62E 00 SAME 1.91E 01	1,25E 00 1,45E 01	2.20	1.91E 00 1.73E 00 1.86E 00 1.54E 00	1.67E 00 2.19E=01 1.31E=01 3.88E 01	1.72E 00 SAME 2.98E 01	1.17E 00 LOW 2.59E 01
2.00	6	6.35E-01 1.78E-01 2.81E-01	3.20E-01	2,45E-01	5.00	5. 44. 44. 44. 44. 44. 44. 44. 44. 44. 4	6.01E-01 1.19E-01 1.98E-01	3.63E-01 LOW	1.81E-01
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O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2. 2. 9.9461E 01 2.9461E 01 2.9461E 01 2.8646E 01 2.77567E 01 2.77567E 01 2.77567E 01 2.77567E 01	RAGE DEV ERROR SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,89783E 01	UNPHASED SUH SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,91086E 01	(CPS)	21 2.04.188.4710N 22 2.784.94E 01 22 2.784.92E 01 23 2.606.9E 01 24 2.866.47E 01 25 2.866.47E 01 26 2.890.18E 01	RAGE DEV ERROR SIG/2*NOISE	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,73825E 01	UNPHASED SUH SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*71054E 01

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TO (CPS)	. 50	2.00	3.00	2,20	10.00	NOISE	9 0 I	TROM COP	5)	. 50	2.00	5.00	2,20	10.00	NOISE	g . 0
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AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	5.93E 00 6:29E 01 1:06E 01	1.921E 1.999E 1.64E 01	21.5 11.0 11.0 11.0 11.0 11.0 11.0	1.70E 00 2.33E 01 1.38E 01	6.08E 00 6.43E=01 1.06E=01	6.08E 00 6.43E 01 1.06E 01	2.04E 02 1.65E 01 8.12E-02	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	. 77292E 0	127 137 138 138 138 138 138 138 138 138 138 138	25 E E E E E E E E E E E E E E E E E E E	7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	863E	28E 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3338
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.76733E 01	SAME SAME	1.28E 00 SAME 6.10E 01	3.83E-01	1.85E 00 SAME 4.23E 01	6.55E 00 SAME	6.55E 00 SAME	1.57E 02	- W 4 0 00 I	.02597E .02597E .02311E .01289E	0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3346	7226	6 4 4 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	8 9 M M M M M M M M M M M M M M M M M M	253E 253E 35E 36E 0	. 45E
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NISE CALIBRATION 2,77503E 01 C2	4:47E 00	7.39E-01 LOW 7.56E 01	2,57E-01 LOW	1,03E 00 LOW 5,45E 01	4.54E 00	4.54E 00	1,12E 02	60047 353 60047 353 60047 353 60047 26 60047 46 60047 46 60047 46	2,79150E 01 2,79150E 01 2,79150E 01 2,89050E 01 2,82020E 01 2,82030E 01 2,87010E 01	8 6 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	11.43E 00 11.72E 00 11.32E 00 11.32E 00 11.40E 00	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	22.22 00 00 11.984 00 00 00 00 00 00 00 00 00 00 00 00 00	7.13E 00 7.17E 00 7.37E 00 7.37E 00 8.50E 00	8 4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7.67E 01
(CPS)	100	100	CARO T	4 01	100	SHS 01SE	9 0	AVERAGE STD DEV STD ERRO AVE SIGA	AGE DEV ERROR SIG/2*NOISE	7:22E 00 1:95E-01	2.4 2.2 2.5 2.5 2.0 4.5 5.6 6.0 0.1	4.82E.01 2.53E.01	1.83E 00.43E 1.87E 01.22E	7.37E 00 1.41E 00 1.91E-01	7.38E 00	1.18E 02 3.73E 01 3.17E-01
5396 22 2.57275E 01 6396 23 2.57275E 01 6396 24 2.85597E 01 6396 24 2.6289E 01 6396 26 2.6289E 01	7.84E 00 6.39E 00 7.85E 00 6.17E 00	1.09E 00 9.93E 01 9.55E 01 1.19E 00	5.095 FF 101 5.095 FF 101 5.095 FF 101 5.096 FF 101	1.536E 00 1.538E 00 1.63E 00 1.65E 00	6,28E 00 6,57E 00 6,48E 00 7,95E 00	6,28E 00 7,95E 00 6,58E 00 7,95E 00 6,26E 00	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CENTER SIGNIFIC SIGNAL/2 CALIBRAT	SEISMOMETER ICANCE /2*NOISE ATION 2.81858E 01	7:35E 00 SAME	OYO	2.40E-01	M NM	7.46E 00	7.47E 00 SAME	7,53E 01
AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	6.81E 00 1.19E 01	1.08E 00 1.00E-01 5.07E 01	5.61E-01 7.06E-02 1.26E-01	1.41E 1.45E=01 3.87E=01	6.91E 00 1.17E 01	m m m	0.09E	UNPHASED SIGNIFIC SIGNAL/2 CALIBRAT	SUM ANCE *NOISE 10N 2,79803E 01	6.14E SAME	9,55E-01 LOW 3,89E 01	1,04E-01	1,15E 00 LOW 3,24E 01	6,21E 00 SAME	6.21E 00 SAME	7,43E 01
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,82525E 01	7;15E 00 SAME	9,73E-01 SAME 4,71E 01	3,36E-01 LOW	1,28E 00 SAME 3,57E 01	7,22E 00 SAME	7,22E 00 SAME	9,16E 01 LOW	FROM (CPS) TO (CPS)	83)	0 9 0 9 0	2,00	5.00	2.20	10.00	RMS	9 N
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,77061E 01	5.38E 00	6,75E-01 LOW 6,23E 01	1,22E-01	8,96E,01 LOW 4,70E 01	5,42E 00	5,42E 00	8,42E 01 LOW	CHANNEL 6398 21 6398 22 6398 23 6498 24 6498 24	CALIBRATION 2,73392E 01 3,00564E 01 2,8064E 01 2,72225E 01	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,11E 00 1,25E 00 9,95E 00	7.00 3.00 4.00 1.00 1.00 1.00 1.00 1.00 1.00 1	11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00	8,92E 7,72E 00 5,08E 00	8,92E 00 7,08E 00 5,87E 00	1,03E 02 9,98E 01

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TO (CPS)		•	20	2,00	5.00	2.20	10.00	NOISE	210
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398 24 2,72225	0	.77	00	0-366°	43E-	41E 0	.87E 0	.87E 0	398
25 2,77717	0	60:	00	.85E-	.93E-	32E 0	.20E D	SOE D	N 1 E
56	0.1	5:54E	00	08E-0	3.63E-01	1.38E 00	5.62E 00	5,62E 00	9.02E 01
AVERAGE		6:46E	00	116 0	. 01E	. 60E	. 57E 0	.57E n	. 59E
D DE			0	BBE	87E-0	86	TSE O	TSE A	408
D ERROR		2:07E-	0	9 E .	3.72E-01		2.05E-01	2.05E=01	7.72E=02
816/				32E 0		99E			
M		6:44E	00		2,31E-01	1.55E 00	0	0	6.88E 01
IGNIFICAN			AME				SAS		
1L/2*N015						2.22E 01			
ALIBRATION 2.67811	E 0.1								
NPHASED S		5:44E	00	7,77E-01	1.33E-01	1,05E 00	ш	w	6.25E 01
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g. cg 9 6. c/	2.026 2.026 2.026 2.026 2.136 2.186 0.23	1.86E 02 9.07E 01 4.87E-01	1.87E 02	1.17E 02 SAME		0. U	44444 4444 4445 6445 602 602 602 602 602 602	1.29E 02 1.05E 01 8.17E-02	6.67E 01	7,14E 01 LOM
M C C	8.60E 00 7.97E 00 9.94E 00 1.05E 01	7,35E 00 3,72E 00 5,06E-01	9.17E 00	6.43E 00		RAS	7.440E 00 5.84E 00 6.14E 00 7.83E 00	6.41E 00 5.97E-01	6,32E 00	5,81E 00
0000	.	7.35E 00 3.72E 00 5.05E 01	9.16E 00	6.42E 00		10.00	7.10E 00 5.84E 00 6.14E 00 7.16E 00	5.97E-01	6.32E 00 SAME	5.80E 00
40	000000	1.57E 00 7.33E-01 4.67E-01 5.94E 01	1.87E 00 SAME 5.00E 01	1.02E 00 SAME 5.73E 01		2,20	1.87E 00 1.64E 00 1.64E 00 1.44E 00	1.67E 00 1.44E 01 3.61E 02	1,50E 00 2,22E 01	1,33E 00 LOW 2,68E 01
.00	111111	7.00 3.346 3.346 101 101	4.40E-01	1.68E-01		5.00	7.61E-01 7.42E-01 6.04E-01 8.02E-01 7.77E-01	7.27E-01 7.44E-02 1.02E-01	3,70E-01	2,23E-01
150		1,22E 00 5,85E 01 4,80E 01	1.41E 00 SAME 6,63E 01	8.38E=01 SAME 6.98E 01		2.00	1.30E 00 1.33E 00 1.23E 00 9.14E 00 9.84E=01	1.15E 00 1.68E=01 1.46E=01 5.60E 01	9,68E-01 LOW 3,45E 01	8,25E-01 LOW 4,32E 01
00	000000	7:19E 00 3:72E 00 5:17E-01	SAM SAM SAM SAM SAM SAM SAM SAM SAM SAM	5.37E 00		. 50	6.94 6.24 7.04 7.04 7.07 7.07	6.27E 00 6.05E-01	6:24E 00	SAME
60	CALLBRATION 2,70944E 01 2,5952E 01 2,41056 01 2,40435 01 2,53106E 01	R 2°N01SE	ANCE ANCE **NOISE ION 2:48189E 01	SUM INCE NOISE ION 2.60588E 01		S) S)	CAL 188AT10N 2,36408E 01 2,71558E 01 2,679164E 01 2,68208E 01 2,58208E 01 2,59111E 01	P. Z. NO ISE	ANCE **NOISE **NOISE ION 2,59983E 01	NOTE NOTSE ON 2,71880E 01
FROM COP	NEL 21 22 22 22 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	AVERAGE STD DEV STD ERROR	SIGNIER SE SIGNIFICA SIGNAL/2	UNPHASED SUM SIGNIFICANCE SIGNAL/24NOIS CALIBRATION	02	FROM CEPS	CHANN 6400221 6400222 6402223 6402223 6402223	STD DEV STD ERROR	SIGNIFICANG SIGNAL/2+NC	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION
a. ⊜ a. თ	11:326 13:326 13:556 13:556 14:556 14:556 14:556 14:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15:556 15	1,39E 02	1,06E 02	1.11E 02		0. U)	1.56E 02 1.78E 02 1.70E 02 1.47E 02 1.50E 02	1,59E 02 1,22E 01 7,70E-02	1,21E 02	10 39E 01
N X O I O I	5.77E 00 5.69E 00 5.48E 00 5.19E 00	6.01E 0.63E 1.10E	6,73E 00 HIGH	4.86E 00		NOISE	7.39E 00 7.39E 00 5.04E 00 54.84E 00	5.59E 00 1.06E 00 1.91E-01	SAME SAME	4.43E 00
0000		6.00E 00 6.64E-01 1.11E-01	6.72E 00 MIGH	4.86E 00		10.00	6.29E 00 7.37E 00 5.03E 00 5.29E 00	5.57E 00 1.06E 00 1.90E-01	4.64E 00	4.42E 00
40	197E 00 138E 00 1.358E 00 1.358E 00	1.53E 00 2.72E.01 1.77E.01 4.54E 01	1.51E 00 SAME 3.51E 01	1.17E 00 LOW 4.76E 01		2.20	1.36E 00 1.75E 00 1.74E 00 1.59E 00	1.74E 00 3.30E 01 1.90E 01	1.39E 00	9,90E=01
0.00	20000000000000000000000000000000000000	3.27E-01 2.43E-02 7.43E-02	1.54E~01	9,15E-02		5.00	00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00.179 00	6.43E=01 2.28E=01 3.54E=01	3.53E-01 LOW	2.34E-01
+ 50	000000	1.05E 00 2.41E 01 6.64E 01	9,27E-01 SAME 5,74E 01	7.26E-01 7.65E 01		2,00	11.15E 00 1.15E 00 1.13E 00 1.13E 00	1.30E 00 2.20E-01 1.69E-01 6.11E 01	1.06E 00 LOW 5.71E 01	7,12E-01 LOW 6,73E 01
0.0	5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5:90E 6:42E 1:09E	6:66E 00	4:81E 00		0 6	4.31E 00 7.12E 00 4.85E 00 4.67E 00	1:05E 00	SAME	SAME
D3 FROM (CPS) 70 (CPS)	HANNEL CALIBRATION 6399 21 2,92258E 01 6399 22 2,9226E 01 6399 24 2,94435E 01 6399 25 3,911.75E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*MOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,90919E 01	UNPHASED SUM SIGNITICANCE SIGNAL/2*NOISE CALIBRATION 2,88829E 01	D4	FROM (CPS)	CHANNEL CALIBRATION 0.0400.21 2.75500E 0.1 0.400.22 2.75500E 0.1 0.400.23 2.75500E 0.1 0.400.25 2.777894E 0.1 0.400.25 2.80606E 0.1	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:87100E 01	UNPMASED SUM SIGNIFICANCE SIGNAL/2°NOISE CALIBRATION 2.80236E 01

FROH (CPS)	08.	2.00	5.00	2,20	10.00	RMS	P 8	FROM (CPS)	.50	2.00	989	2.20	10.00	RMS	9 0
CHANNEL CALIBRATION 6403 21 2.02983E 01 6403 22 2.05158E 01 6403 23 2.04906E 01 6403 25 2.06525E 01 6403 25 2.09611E 01	55.52E 55.52E 55.52E 65.552E 66.554E 66.554E 66.555E	1.21E 00 1.11E 00 1.41E 00 1.29E 00	%.37E=01 %.77E=01 %.73E=01 %.33E=01	11.378 11.4538 11.4538 11.628 11.628 11.628 11.628 11.638	5.72E 00 5.65E 00 5.83E 00 6.71E 00 4.73E 00	5.73E 00 5.66E 00 6.72E 00 4.19E 00	5 4 5 4 5 4 5 4 5 4 5 5 5 5 5 5 5 5 5 5	CHANNEL CALIBRATION 6405 21 2.6516E 01 6405 23 2.74447E 01 6405 24 2.7734E 01 6405 26 2.65098E 01	7.68E 00 7.71E 00 5.34E 00 5.36E 00	11,80E 00 11,80E 00 11,87E 00 11,88E 00 14,78E 00	55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35 55.35	22.56E 00 2.556E 00 2.226E 00 11E 00	1,19E 01 7,88E 00 7,93E 00 5,56E 00 6,00E 00	7.95E 00 7.95E 00 5.56E 00 6.00E 90	2.91E 02 3.11E 02 2.72E 02 3.10E 02
AVERAGE STD DEV STD ERROR AVE SIG/20N0ISE	5:84E 00 7:21E 01	1,18E 00 1,47E=01 1,24E=01 1,73E 02	5.06E+01	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.97E 00 7.32E-01	5.98E 00 7.32E-01	4.08E 02 4.98E 01 1.22E=01	AVERAGE STD DEV STD ERROR AVE SIG/2+NOISE	7:32E 00 2:36E 00 3:22E-01	1,77E 00 3,07E-01 1,73E-01 8,14E 01	7,60E-01	2.55E 00 7.17E 01 2.81E 01 5.65E 01	7,54E 00 2,35E 00 3,12E-01	7.54E 00 2.35E 00 3.12E-01	2.88E 02 1.97E 01 6,83E-02
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,83022E 01	S:37E 00 SAME	1,12E 00 SAME 1,52E 02	3,53E-01 LOW	1,42E 00 SAME 1,19E 02	S.49E 00	5,49E 00	3,39E 02	CENTER SEISHOHETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*69817E 01	SAME	1,33E 00 LOW 6,56E 01	2.73E-01 LOW	2.02E 00 SAME 4.34E 01	5.64E 00 SAME	S.64E 00	1,75E 02 LOW
UNPHASED SUM SIGNIFICANCE SIGNAL/Z=NOISE CALIBRATION 2:02299E 01	3;06E 00	7,80E=01 10H 1,51E 02	2,56E=01	9,79E=01 LOW 1,20E 02	5,12E 00	5,13E 00	2,35E 02 LOW	UNPHASED SUH SIGNIFICANCE SIGNAL/2=NOISE CALIBRATION 2,70147E 01	SAME	1,15E 00 LOW 8,68E 01	2.09E=01	1,76E 00 LOW 5,69E 01	SAME	SAME SAME	2.01E 02
E4								F							
FROM (CPS) TO (CPS)	0.60	2.00	5.00	2.20	10.00	NOISE	g 1 G	FROM (CPS)	08.	2,00	313	2.20	10.00	NOISE	9 0
CHANNEL CALIBRATION 6404 22 2.7210E 01 6404 22 2.72505E 01 6404 24 2.75675E 01 6404 25 2.73155E 01 6404 26 2.73155E 01	33.24 E 00 33.14 E 00 33.14 E 00 33.14 E 00 33.16 E 00	1.15E 00 1.24E 00 1.12E 00 1.27E 00	1.25E 9.27E 9.27E 1.13E 1.13E 00	1.356 1.77 1.59 1.456 1.64 1.62 1.62	3.52E 00 3.52E 00 3.52E 00 3.52E 00	3,97E 00 3,97E 00 3,97E 00	1.326 02 1.326 02 1.326 02 1.376 02 1.376 02	CHANNEL CALIBRATION 6406 21 2.08086 01 6406 23 2.08086 01 6406 24 2.78086 01 6406 24 2.77536 01 6406 26 2.44528 01	7.00 8.17 8.17 8.17 8.17 9.17 9.17 9.17 9.17 9.17 9.17 9.17 9	1.256 00 1.326 00 1.126 00 1.256 00	6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	11.5.4.8 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.5.4.9 11.	7.0.7.00 8.4.00 7.5.4.4.00 7.5.4.4.00 7.5.4.00 7.5.4.00	7.21E 00 8.44E 00 8.55E 00 7.55E 00	2.72E 02 1.98E 02 2.24E 02 2.28E 02
AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	3:21E 00 2:09E=01 6:49E=02	1.24E 00 9.41E-02 7.56E-02 5.05E 01	1,23E 00 4,10E-01 3,32E-01	1.60E 00 1.04E 01 6.47E 02	3.68E 00 2.89E=01 7.85E-02	3,68E 00 2,89E-01 7,86E-02	1,26E 02 9,94E 00 7,91E+02	AVERAGE STD DEV STD ERROR AVE SIG/2*MOISE	7:57E 00 7:51E-01 9:92E-02	1.23E 00 1.03E 01 8.73E 02	7.37E-01 1.82E-01 2.47E-01	1.67E 00 1.08E 01 1.08E 01 6.70E 01	7.70E 00 7.26E 01 9.42E-02	7.71E 00 7.26E-01 9.42E-02	2.24E 02 3.30E 01
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2+NOISE CALIBRATION 2+62692E 01	3,66E 00 HIGH	1,88E 00 HIGH 3.17E 01	1.45E 00 SAME	2.17E 00 HIGH 2.74E 01	4,43E 00 HIGH	4.43E 00	1,19E 02	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,55892E 01	6;66E 00	1.07E 00 LOW 7.68E 01	4.30E-01	1.42E 00 LOW 5.80E 01	6.74E 00	6.75E 00	1.65E 02
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,73236E 01	2.81E 00	7.24E-01 LOW 5,64E 01	1.63E=01	9.39E=01 LOW 4.34E 01	2.90E 00	2.90E 00	8,16E 01 LOW	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,73859E 01	6;66E 00	7,77E-01 LOW 7,49E 01	1,94E-01	1,04E 00 LOW 5.62E 01	6,70E 00	6,70E 00 LOW	1,16E 02

a. ♂	116 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	m 40		0.0	55E 02 8E 02 8E 02 9E 02 5E 02	1	LOW	4E 02
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FROM (CPS)	CHANNEL CALIBRATION 6407 21 2.97356 01 6407 22 2.94646 01 6407 23 2.94646 01 6407 25 2.94646 01 6407 25 2.97676 01 6407 25 2.57246 01 6407 25 2.57246 01	ER SEISMOM ALZENOE BRATION 2 ASED SUM	SIGNAL 2-NOISE CALIBRATION 2.84448E 01	FROM (CPS)	HANNEL CALIBRATION 6408 21 2,73505E 01 6408 22 2,7452E 01 6408 23 2,7953E 01 6408 25 2,7535E 01	VERAGE TD DEV TD ERROR VE SIG/2*NOISE	VOISE	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE

E2

F3

SEISMOGRAMS 5938-5958 30 DECEMBER 1965 NOISE SAMPLE 51.2 SECONDS STARTING AT 06:25:58.5 GMT

06:16:03.9 GWT 16.8°S, 71.2°W SOUTHERN PERU 06:27:08.5 GWT SEISMIC SIGNAL ORIGIN TIME EPICENTER AO ARRIVAL TIME

ROM (CPS)	0	. 50	0	. 40	0	SWX	n.
TO (CPS)	. 50	2.00	5.00	2.20	10.00	NOISE	SIG
L CALIBRATIO							
21 2.87092E 0	.11E 0	. 23E	.76E-0	41E	0	0	-
22 2.76100E 0	.12E 0	366 €	- 53E-	11E	.62E	. 62E 0	. 52E
23 2.94619E 0	115E 0	10E	. 08E-0	40E	. 60E 0	. 60E 0	. 02E
24 2.81722E	. 43E 0	87E	.81E-0	in	.74E 0	,75E 0	360°
25 3.00308E 0	.91E 0	SAE	.28E-0	364 €	.18E 0	.18€ 0	24E
2.79553E 0	3.69E 00	1.68E 00	71E	1.74E 00	.10		82E
VERAG	.74E	. 92E	3.6	116	14E	.14E	35E
D 0E	.76E	64E	.00	87E	- 56E-	. 56E-n	.96E
TD ERROR	1 . 43E = 01	37E	1.49E-01	1.36E-01	C	1,28E-01	00
E SIG		.71		. 95			
ENTER S	4:00E 00		2.54E-01	0	4.39E 00	4.39E 00	2.73E 02
ICANCE					LOW	LOW	
IGNAL/2*NOIS		7.63E 01		-			
AL IBRAT							
PHASED	3;76E 00	0	1.17E-01	1.00E 00	3.82E 00	3,83E 00	2,52E 02
GNIFI		LOW	LOW	07	LOW	MO7	LOW
AL/2		1.82E 02		1.26E 02			
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THE REAL PROPERTY OF THE PARTY	IGNIFICANCE	SAM	SAR	0	SAM	×	¥	SA	I
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C4 FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 9943 21 2.05008E 01 5943 22 2.55008E 01 5943 23 23 2.55007E 01 5943 24 2.55007E 01 5943 25 2.54400 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:69592E 01	UNPHASED SUH SIGNIFICANCE SIGNAL/**NOISE CALIBRATION 2.67634E 01	PROH (CPS)	CHANNEL CALIBRATION 5944 21 2.06842 01 5944 22 2.0686 01 5944 24 2.08156 01 5944 24 2.77816 5944 26 2.77816	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:73144E 01	UNPHASED SUH SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,71232E 01
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93.00	1.93E 6.71E=01 8.73E=01 1.67E=01	3.94E 00	5.03E-01	2.07E-01 LOW	3.00	7.406 5.7266 5.7266 7.4266 7.4566 6.13660	1.02E-01	3.28E-01	1.69E-01
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AO FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 5941 21 2 2 8 8436 01 5941 22 2 8 887756 01 5941 23 2 8 97066 01 5941 25 2 8 98316 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:89394E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*79918F 01	B3 FROM (CPS) 10 (CPS)	CHANNEL CALIBRATION 0592 21 2-2-1036 01 5542 22 2-6-9564E 01 5542 23 2-70175E 01 5542 25 2-70175E 01 5542 25 2-70175E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*MOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAI/2*NOISE CALIBRATION 2*66568E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.67322E 01

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TROM	D 400000000 400000000000000000000000000	AVERACES STD PER STD EIGHT	CENTER S SIGNIFIC SIGNAL/2 CALIBRAT	UNPHASS SIGNIF SIGNAL CALIBR	T PROM	CHANN 5953 5953 5953 5953 5953 5953	AVER STD STD AVE	CENTER SIGNIFI SIGNAL/ CALIBRA	O I S
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(382)	1949 21 2.84278E 01 2.949 22 2.8692E 01 2.949 23 2.86917E 01 5949 23 2.86917E 01 5949 25 2.86075E 01 5949 25 2.86075E 01	AGE DEV ERROR SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,99119E 01	NPHASED SUM IGNIFICANCE SIGNAL/2*NOISE ALIBRATION 2*83611E 01	D4 FROM (CPS) TO (CPS)	HANNEL CALIBRATION 5950 21 2 7721E 01 5950 22 2 7745E 01 5950 24 2 85355E 01 5950 25 2 7225E 01 5950 26 2 8525E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	SENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.82769E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE

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AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	3.89E 00 4.12E-01 1.06E-01	2,40E 00 3,96E=01 1,65E=01 1.18E 02	2.47E 00 3.90E=01	2.89E 00 3.05E*01 1.05E*01 9.81E 01	5.22E 00 4.04E-01 7.74E-02	5.23E 00 4.00E=01 7.66E=02	5.67E 02 2.27E 01 4.01E-02	AVERAGE STD DEV STD FRROR STD ERROR AVE SIG/2*NOISE	3.80E 00 1.07E 00 2.82E-01	2.10E 00 4.02E=01 1.92E=01 1.37E 02	9.23E-01 1.92E-01 2.08E-01	2,31E 00 4.50E 01 1,95E 01	4,42E 00 1,09E 00 2,47E-01	4,43E 00 1.10E 00 2,48E-01	5.75E 02 2.70E 01 4.69E-02
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRAŤION 2*76261 ^E 01	SAME	1.92E 00 LOW 1.42E 02	1.36E 00	2.40E 00 LOW 1.14E 02	4,24E 00 LOW	4.24E 00	54 88 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*65881E 01	3.04E 00	1.86E 00 SAME 1.53E 02	4.28E=01	2.01E 00 SAME 1.42E 02	3.58E 00 SAME	3.58E 00	S.68E 02
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.79012E 01	3,26E 00	8.23E-01 LOW 2.60E 02	5.65E~01 LOW	1.25E 00 LOW 1.70E 02	3,40E 00	3.418 00	4.28E 02	UNPHASED SUM SIGNIFICANCE SIGNAL/ZENDISE CALIBRATION 2.68478E 01	3.04E 00	9,17E-01 LOW 2,73E 02	2,34E-01 LOW	1.10E 00 LOW 2.28E 02	3,18E 00	3,18E 00	5. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.
E4								Ĭ.							
ROM (CPS)	. 50	2.00	3.00	2.20	10.00	RHS	g 8	FROM (CPS) TO (CPS)	.50	2.00	5.00	2.20	10.00	NOISE	S I G
CHANNEL CALIBRATION 5554 21 2.66942E 01 5554 22 2.7495E 01 5554 25 2.7495E 01 5554 26 2.50869E 01	2.534 2.536 2.556 2.556 2.556 2.556 2.556 2.556 2.556 2.556 2.556 2.556 2.556 2.556 2.556 2.556 2.556 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566 2.566	1.46E 00 1.72E 00 1.74E 00 1.61E 00 1.74E 00	D 4 4 4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6	1.98 E 00 2:17 E 00 2:17 E 00 2:16 E 00 1:98 E	23.746E 00 23.746E 00 23.99E 00 00 23.89E 00 00 00 00 00 00 00 00 00 00 00 00 00	2.77E 00 3.14E 00 2.99E 00 3.28E 00	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	CHANNEL CALIBRATION 2996 21 2.7414E 01 5956 22 2.7499E 01 5956 24 2.7786E 01 5956 26 2.73136 01 5956 25 2.4325E 01	33.79 E 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	444444 60000000000000000000000000000000	74.4.5.00 74.4.5.00 74.4.5.00 74.4.5.00 74.4.5.00 74.4.5.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00 74.6.00	1.93.00 2.1.95.00 2.1.96.00 1.796.00 2.036.00	4444 84 84 84 84 84 84 84 84 84 84 84 84	4.06E 00 4.67E 00 3.65E 00 4.25E 00	000000 000000
AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	2.52E 00 1.63E-01 6.45E-02	1.00 8436 1.00 1.00 1.00 1.00 1.00	4.28E=01 3.64E=02 8.52E=02	2.02E 00 1.56E 01 7.74E 02	3.03E 00 2.13E-01 7.04E-02	3.03E 00 2.11E-01 6.96E-02	5.86E 02 1.59E 01 2.71E-02	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	3,72E 00 4,26E=01 1,14E=01	1.67E 00 9.50E-02 5.70E-02 1.67E 02	1.11E 00 2.49E=01 2.25E=01	1.96E 00 1.28E 01 6.50E 02 1.41E 02	4.24E 00 3.82E-01 9.03E-02	3.84E-01 9.06E-02	5.55E 02 7.91E+02
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:66011E 01	2.77E 00 H1GH	1,73E 00 SAME 1,75E 02	3.68E-01	2.18E 00 HIGH 1.39E 02	3.29E 00	3.29E 00	6.05E 02 HIGH	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2**OISE CALIBRATION 2*57361E 01	3.11E 00	1.58E 00 1.83E 02	5.93E-01	1.80E 00 LOW 1.61E 02	3.54E 00	3,55E 00	5.79E 02
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NDISE CALIBRATION 2,70050E 01	2.12E 00	8.97E-01 LOW 2.28E 02	2.07E-01	1.17E 00 LOW 1.74E 02	2.31E 00	2.31E 00	4.08E 02	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.75273E 01	3.25E 00 LOW	7,49E-01 LOW 3:14E 02	2.72E-01	1,12E 00 LOW 2,10E 02	3,34E 00	3,34E 00	4.70E 02

.50 .2.00 5.00 2.20 10.00 NOISE	13E 00 2.60E 00 1.04E 00 3.18E 00 4.99E 00 4.99E 00 5.99E	.08E 00 2.53E 00 1.16E 00 2.98E 00 4.62E 00 4.62E 00 5 2.24E 01 2.89E 01 4.11E 01 2.35E 01 2.96E 01 2.96E 01 3 4.2E 01 1.14E 01 3.96E 01 7.80E 02 6.41E 02 6	066 00 2:045 00 4:495 01 2:535 00 4:175 00 4:175 00 4 SAME 2:475 02 9:496 01	.936 00 9.046 01 2.036 01 1.296 00 3.056 00 3.056 00 3 LOM LOM LOM LOW	.50 .50 2.00 3.00 2.20 10.00 NOISE	156 00 1.96 00 5.37 01 2.15 00 3.56 00 3.56 00 5.96 00 5.36 00 5.37 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00 5.95 00	.34E 00 2.00E 00 7.08E 01 2.34E 00 3.94E 00 3.94E 00 5 94E 00 5 94	*78E 00 1.69E 00 3.28E 01 1.98E 00 3.26E 00 3.27E 00 4	.09E 00 8.97E 01 2.17E 01 1.22E 00 2.83E 00 2.83E 00 4 LOW LOW LOW LOW LOW LOW LOW LOW LOW 3.56E 02
FROM (CPS)	HANNEL CALIBRATION 2,9456E 01 4 5957 21 2,87456E 01 4 5957 2 3,87058E 01 3 5957 25 2,89107E 01 3	AVE SIG/2*NOISE	GENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*72211E 01	SIGNIFICANCE SIGNATION SIGNATION CALIBRATION 2.79346E 01 F2	FROM (CPS)	HANNEL CALIBRATION 2.58830E 01 3 5958 21 2.55830E 01 3 5958 23 2.75678E 01 3 5958 29 2.7545 01 3 5958 25 2.70547E 01 3	3 AVERAGE 3 STD DEV 4 STD ERROR 1	CENTER SEISHOMETER 2 SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 3:05783E 01	2 SIGNIFICANCE SIGNAL/2*NOISE

SEISMOGRAMS 6409-6429 30 DECEMBER 1965 NOISE SAMPLE 51.2 SECONDS STARTING AT 03:08:32.0 GMT

SEISMIC SIGNAL

ORIGIN TIME

03:02:59.2 GWT 51.4⁰N, 160.2⁰W ALASKA PENINSULA 03:09:42.0 GWT

EPICENTER AO ARRIVAL TIME

### No. COPS 19 19 19 19 19 19 19 1	M 0			08.	2.00	40	•	SE	0 0
HANNEL CALIBRATION 4609 21 2.8010E 01 3:43E 00 1.13E 00 3.34E-01 1.60E 00 3.63E 00 3.63E 00 1.91E 4609 22 2.8050E 01 3:04E 00 1.04E 00 3.24E-01 1.40E 00 3.69E 00 3.69E 00 2.13E 4609 23 2.8050E 01 3.71E 01 1.20E 00 3.24E-01 1.40E 00 3.69E 00 3.69E 00 2.00E 4609 24 2.8050E 01 3.74E 00 1.20E 00 3.26E-01 1.74E 00 3.69E 00 3.69E 00 3.69E 4609 25 2.8050E 01 3.74E 00 1.20E 00 3.26E-01 1.74E 00 3.69E 00 3.69E 4609 25 2.8050E 01 3.74E 00 1.20E 00 3.26E-01 1.74E 00 3.69E 00 3.69E 4609 25 2.8050E 01 3.74E 00 1.20E 00 3.26E-01 1.74E 00 3.69E 00 3.69E 4609 26 2.8050E 01 3.74E 00 3.26E-01 1.74E 00 3.69E 00 3.69E 4609 27 2.8050E 01 3.76E 00 3.26E-01 1.74E 00 3.69E 00 3.69E 4609 27 2.8050E 01 3.76E 01 3.76E-01 1.76E 00 3.69E 4609 27 2.8050E 01 3.76E 01 3.76E-01 1.76E 4609 27 2.8050E 01 3.76E-01 1.76E-01 1.	_		100	0	5.00	N	0.0	018	\$16
22 2.76400E 01 3:04E 0 1:04E 0 0 3.48=01 1.408E 0 0 3.63E 0 0 2.98E 0 3.63E 0 3.63E 0 0 2.98E 0 3.63E 0 3.63E 0 0 2.98E 0 3.63E	EL CALIBRATIO								
22 2.94419E 01 3:71E 00 1:04E 00 3.21E-01 1.40E 00 3.23E 00 3:31E 00 2:31E 00 2:31E 00 2:31E 00 2:31E 00 2:31E 00 3:32E 00 3:33E	21 2.87092		:43E 0	.13E	34E=0	. 68E 0	63E	. 63E 0	. 916.
23 2.94419 0 3.99E 01 3.71E 01 1.11E 00 3.21E=01 1.46E 00 3.89E 00 3.89E 00 2.02E 2 2.02E 2 2.03E 2 2.03E 01 1.03E 01 1.71E 01 3.99E 01 3.	22 2,76100		:04E .	. 0 4E	85E=0	. 40E 0	23E	.23E 0	135
24 3.00006 0 3.95E 01 3.74E 00 1.25E 00 3.25E=01 1.74E 00 3.94E 00 3.95E 00 1.85E 0 1.65E 00 1.95E 00 1.96E 00 1.95E 00 1.85E 00	23 2.94619		:71E U	,11E	.21E+0	.68E 0	896	. 89E 0	1025
25	24 2,81722		.74E 0	. 20E	28E-0	.74E 0	946	95E 0	828
AGE AGE AGE AGE AGE AGE AGE AGE	25 3,00308		.31E 0	, 25E	.02E-0	.71E 0	54E	. 55E 0	73E
VERAGE VERAGE VERAGE 3:31E 00 1.12E 00 3.33E=01 1.61E 00 3.51E 00 3.51E 00 3.51E 00 1.286E 01 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	26 2,79553		:62E 0	.85E=	29E-0	.44E 0	81E	,81E 0	9 9 P
PUDEV 1:00E-01 1:00E-01 1:00E-01 1:00E-01 1:00E-01 1:00E-01 1:20E-01 1:20E	VERAG		316	12E 0	33	61E	m to	546	RAF
VE SIG72*NOISE 1:30E-01 6,95E-02 9,31E-02 9,20E-01 1,22E-01 9,48E-01 9,48E-	TD DE		296	0.5	77E-0	485	386	SEE	785
VE SIG/2*NOISE B.36E 00 SAME CANTER SEISHOMETER 2;78E 00 1.07E 00 1.97E=01 1.49E 00 2.97E 00 2.97E 00 1.59E 0 CANTACA-2=NOISE CANTACA-2=NOISE NHASED 21 1.38E=01 1.38E=01 1.38E=01 1.25E 00 2.65E 00 2.65E 00 1.25E 00 1.65E 00 1.25E	TD ERRO		306	956-0	34 E	2 PE	32F . 0	22600	48F
FATER SEISHOHETER 2;78E 00 1.03E 00 1.97E-01 1.49E 00 2.97E 00 2.97E 00 1.59E 0 [GNAL/2-NOISE	VE SIG/2+NOIS			38E 0		83E 0	2		
GNAL/2-NOISE LOW 7.75E 00 7.75E 00 5.33E 00 2.65E 00 2.65E 00 1.25E 00 5.23E 00 2.65E 00 2.65E 00 1.25E 00 5.23E 00 5.23	ENTER SEISMOMETE		:78E 0	0.3E 0	976	495	97E	97E A	808
ALIBRATION 2,8936±6 01 7,756 00 5,336 00 2,696 00 2,696 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00 1,296 00	IGNIFICANCE		20	SAM		MAR		-	-
ALIBRATION 2,89361E 01 PPHSED SUM GNIFICANCE CLOW 1,29E 00 5,85E 00 1,29E 00 5,25E 00 1,29E 00 5,23E 00	IGNAL/2+NOIS			75E n		446	3	>	
IGNIFICANCE 2:53E 00 7,88E-01 1,38E 01 1,19E 00 2,65E 00 2,65E 00 1,25E 0 16NFICANCE LOW 2,65E 00 1,25E 0 1,25E 0 5,23E 00 5,23E 00	ALIBRATION 2,89361	0							
7.91E 00 5.23E 00	IGNIFICANC		53E 0	88E-0	385	195	65E 0	635	255
֡	IGNAL/2*NOISE			94E 0		23E 0		>	>

Column C	113							
1	ROM COPS		10 0	00	44	9	N EO	B ===
A	HANNEL CALIBRATION	0 400	46500	475	80		90	48
1	4+0 22 2.7303E 0	A SE	62E=0	13E	186	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	49E	286
44.0 23 4.2 2.0 20 20 20 20 20 20 20 20 20 20 20 20 20	410 23 2,52764E 0	.83E 0	. 42E=0	.23E-0	.22E 0	.02E 0	.03E 0	. 67E
2	410 24 2.69408E 0	.69E	.05E=0	.38E=0	.06E 0	. 86E 0	,87E 0	. 42E D
10 10 10 10 10 10 10 10	410 25 2.69750E 0	4 0	3000	.25E=0	.18E 0	. 57E 0	. 57E 0	90E
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4 2,81583E 0	.87E 0	. 51E	65E=0	24E	300 ·	000	. 55E	GNITICA	EI F		d	0			E.	K.
5 2.63539E 0	.85E 0	* 29E	.98E=0	,73E 0	366.	366 ·	.83E 0	LIBRATI	ON 2.77811E 01		1000		1000			
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25 2,56292E 0	.98E 0	8 0E=0	.64E=	. 07E	.18E 0	18E	.81E 0
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FROM (CPS)	005.	2.00	5.00	2.20	10.00	NOISE	e. e9	FROM (CPS)	.50	2.00	5.00	2.20	10.00	NO N	9 (Q
EL CALIBRATION 21 2.84278E 0	0	50E 0	m	0	.28E 0	. 29E 0	* 60E 0	VEL CALIBRATION 2.70944E	:74E	4 4 E		0	0 3E 0	0350	58E 0
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GE DEV RROR 16/2*VOISE	000	44 4 K	* * *	11	.07E	11	3778	AAGE DEV ERROR SIG/2*NOISE	08 R 0 R 0 R 0 R 0 R	2000 W 200 W W 200 W W 200 W W	8 9 8	0000	000	2 4 400 12 4 4 400 12 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	20 40 mmm
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UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*83611E 01	2, 89 E	8.99E 101 101 101 101	1.08E	3.08E 00	3.00E 00	3.01E 00	8.46E	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,00588E 01	SAME	8,63E=01 1,67E 01	1.75E=04	0000 0000 0000 0000 0000 0000 0000 0000 0000	C) C		(A)
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421 25 2,72225E 421 26 2,80250E	17 111 111	000	N W N	000	00.4	45E	. 798	2,61100E 2,57253E	3150	.97E-0	4 8 9	848	364	340	
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CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*82759E 01	# # 000	1.01E SAME 8.00E 00	S S S S S S S S S S S S S S S S S S S	1.49m NA S M ODE 00	4 4 m w A OT	4 30 4 000 CM	1.062E	GENTER SEISMOMETER SIGNIFICANCE SIGNAL/22NOISE GALIBRATION 2,607676 01	3,26E 00 SAME	1.03E 00 SAME	1,94E=01	1,72E 00 8,89E 00	00 00 00 00 00 00 00 00 00 00 00 00 00	5. 40 E SA	COX vision vision
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SEISMOGRAMS 5670-5690 6 JANUARY 1966 NOISE SAMPLE 51.2 SECONDS STARTING AT 04:27:10.0 GMT

SEISMIC SIGNAL

EPICENTER AO ARRIVAL TIME ORIGIN TIME

04:19:59.3 GWT 06.8^ON, 73.1^OW NORTHERN COLCMBIA 04:28:30.0

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AVE SIG/2*NOTSE	2.275-01	2.07E-01	2.28E	1.96E=01 3.54E 01	101	0	136	STD EHROR AVE SIG/2*NOISE	25E = U	1.10E=01	395	9.16E*02	4 1	146 0	89
VTER SEIS	2,95E 00	1,36	6,77E-01	1,54E 00	3,32E 00	3,33E 00	8,42E 01	E S	2.946 00	1.12E 00	4,83E=01	1,46E 00	3,16E 00	3,17E 00	2,92E 02
CANCE	7	SA M	207	LOW 2.7 2E 04	uu.	E	101	SIGNIFICANGE	10 M	الله و	108		101		K07
CALISRATION 2,83025E 01		2						CALIBRATION 2.89625E 01							
UNPHASED SUM	2.656.00	9.45E=01	7.16E-01	1.21E 00	2.90E 00	2.91E 00	5.75E 01	IZ	2:778 00	8 . 5 9 E = 0	1.72E=01	1.23E 00	2.87E 00	2,87E 00	1.77E 02
SIGNAL/2*NOISE CALIBRATION 2.73246E 01		3 + 0 4 E 01	3	2+37E 01		3		SIGNAL/2*NOISE CALIBRATION 2,75396E 01		1.036		0			
83								84							
FROM (CPS)	.50	2.00	5.00	2.20	10.00	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	0.00	FROM (CPS)	150	2.00	2.00	2.20	10.00	NOISE	9 50
0								L CA							
5674 21 2,60147E 0	() E	1,69E	956	. 32E	308	30E	00	21 2.71606E 0	. 95E	1.75E	161 16	4 6	38E 0	300	36 0
23 2,70168E 0))	1.47E	238	4 4	61E	919	0	23 2,669618 0	90E	2,50E		90	32 E	300	30
5674 24 2 2,73149E 01 5674 25 2,45157E 01	2.91E 00	14.34EE	9,996	1.894E	3.39	3.366.00	2,366 02	5676 24 2,33935E 01 5676 25 2,58414E 01 5474 24 2 27750E 01	4	2.01E 00	1.00 HE 00	2,25E 00	4.8 9.9 9.9 9.9 9.9 9.9 9.9 9.9 9.9 9.9 9	4,93E	2,78E 02
	-	,	0	u	0	u.		u u	745		4	u			
100	5.656	4 4	2.23E-01	2 4	5.226-01	5.23E-01	2.486 01	DEV	7.316-01	4.20	3.65	i w	7.585-01	7.57E-01	2,046 01
AVE SIG/2*NOISE	TI.	1,00E=01 7,36E 01	2,45	5.29E 01	1.336-01	336*0	(R	AVE SIG/2*NOISE	246	5.978 01	2,255*0		10		8
	3.67E 00	1.2 PE 00	4.15E=01	1,95E	3.91E 00	3.92E	1,69E 02		4 4 5E 00	1.64E 00	2.47E 00	1.94E 00	5,34E 00	5+35E 00	2,23E 02
11/2*NO		6,60E 0		0				2*N0		6,80E					
UNPHASED SUM SIGNIFICANCE	2.94E 00	an R	2,50E-01	1,43E 00	3.07E 00	3.08E 00	9,92E 01	SIGNIFICANCE SIGNIFICANCE	3.32E 00	1,15E 00 LOW 5.67E 04	5.136-01 LOW	1,34E 00	3,52E 00	3.53E 00	1.30E 02 LOW
CALISRATION 2,56448E 01		4 0						RATION							

	S16 (CPS)	CHANNEL	21	30E 02 5679 31	385 02	4 F C F 7 U	1/4/20 00	24 02 25	.66E 02	5679 62	5679 82	01 5679 23	33	5679 53	5679 73	50	44 6/00	\$ 0 0		50	LOW 5679 55	75	9 5 6	46	5679 86 2.63361E		S A C C C C C C C C C C C C C C C C C C	000	AV	02	1.95E 02	05	SIGNAL/2*NOISE	1,90E 02	UNPHASED SUM	SIGNIFICANCE	13.1	CALIBRATION		1,58E 02		TROM (CPS)	THE PARTY OF	200	7 7 0000
S M S	NOISE		5,81E 00								6,11E 00	6,695-01	1.09E-01			0 - 200	ε			4,306 00	LON					0	NOISE							4,51E 00			7.47E-01			4.20E 00	LON		3.22E AN	-	
0	10.00		5.79E 00	LE!	11	, ,	i i	11	u		6.10E 00	6.65E=01	1.09E=01		,	0 . 24E 00	E K			4,295 00	20						0000	0		0	0	0	D (4,54E 00		M	7,47E=01	4		4.20E 00	NO.		3.525 00	MOI	
0.40	2.20		1.62E 00								1.83E 00	1.596-01	8 + 67E=02	9.02E 01		1.75 00	DE A DE	10 5/24/		1.07E 00	LOW	8.06E 01					0 4 0	03.3						1.736 00		1,75E 00	2.00E-01	1.145-01	5,45E 01	1,60E 00		4,93E 01	1.236 00	30	,
2.00	5.00		2,15E 00								2,53E 00	6.63E=01	2,63E=01			1.30 = 00				6.87E-01							000	0000		52E	386	335	0 0 E	2.46E 00		38€ 00	1.13E 00	34E-01		1,33E 00	LOW		7.65F=04	130	
0.50	2.00		1,25E 00								1.42E 00	1.60E=01	1.136-01	1:17E 02		1.335 00	חו	70 and 01		7.25E=01	LOW	1,19E 02					000	00.42						1.24E 00		1,36E 00	1.4AE=01	1.07E-01	7.00E 01	1.20E 00	_2	6,59E 01	7.06E=04	130	
С	000		5,23E 00	5.53E UD	4.546 00	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0000	6 . 27E 00	5.81E 00		5,28E 00	W	1:41E=01			5,735 00	DEAD			4.17E UD	102						.50			3;36E 00	4,26E UD	3,26E 00	3,425 00	3.56E CO		3,76E GO	5.77E-01	1.54E=01		3,83E 00	SAME		1.05F GD	30	
ERON (CPS)	TO (CPS)	CALIBRATION	2.79464E	2.59917E	2 444285	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2/1/2/27		2.92464E		AVERAGE	STD DEV	STD ERRCR	AVE SIG/2*NOISE		CHAIN SOME STATE OF THE STATE O	SIGNITICANCE	CALTROATION 3-74633F 34	10 100 110 1	UNPHASED SUM	SIGNIFICANCE	SIGNAL/2*NOISE	CALIBRATION 2.67150E 01		63		(Watt		L CALIBRATION	21 2,61394E	22 2,462255	23 2,92169E	24 2 82633	5678 25 2.57969E 01 5678 26 2.74250E 01		AVERAGE	STD DEV	STD EAROR	AVE SIG/2*NOISE	CENTER SEISMOMETER	GNIF	SIGNAL/2*NOISE CALIBHATION 2.90294E 01	2	TO 24 CT GT 70 CT	32112 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

	.24E 00 1.56	40E 00 1,31	,13E 00 1,71	445 00 3,24	725 00 1.85	.20E 00 1.91	.76E 00 1.74	,18E 00 2,14	43E 00 1,86	38E 00 2.10	385 00 1.74	.96E 00 2,47	.20E 00 2,91	,81E 00 2,90	40E 00 1.05	,58E 00 1,54	,85E 00 1,79	3,64E 00 1,58E	.57E 00 1.36	,09E 00 1,33	,21E 00 1.7	1.28E 00 6.02	000000000000000000000000000000000000000		3.61E 00 1.21			2,88E 00 1.07				M.S.	NOISE SI	T C C	44E 00 1.6	,72E 00 1,5	. 81E 00 1.3	3,27E 00 1,48	.16E 00 1.5	8,75E-01 1,15	.10E"01 7.5	-	SAME			*37 E BB 2 *
	.23E 00	39€ 00	13E 00	275 00	717	20E 00	.75E 00	.17E 00	42E 00	3/5 00	180	.95E 00	.19E 00	81E 00	4071	.58E 00	,85E 00	3.63E 00	57E 00	.08E 00	.21E 00	1.285 00	000000		3.60E 00			2,87E 00				0	10.00	72 00	43500	,70E 00	. BOE 00	26E 00	.45E 00	8 ,74E=01	.10E=01	-			u a	
	51E 0	19E 0	12E 0	185	1 T C A	0 8 8 0	16E 0	81E 0	07E 0	975	775 0	98E 0	98E 0	62E 0	155	82E 0	53E 0	1.996 00	075	61E 0	.02E 0	.51E-0	2.72Fe01	11.	1,898 00	0			4.446 04			4	2,20	4 70 0	365	. 42E 0	.13E 0	1,12E 00	306	,24E=0	1,72E"01 5,86E 01	c		0	0 0 0	0/1
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FROM (CPS)	. 50	2,00	2.00	2.20	10.00	NOTE	g € 80	FROM (CPS)	00	2.50	8.00	2,20	10,00	NO TON	a. 03
HANNEL CALIBRATION 5661 21 2 7558E 01 5681 23 2 7458E 01 5681 25 2 72494E 01 5681 25 2 92501E 01	4 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4444 6000000000000000000000000000000000	4 8 8 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	44444 6.4.4.4.4 6.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	484884 84048 84048 8988 8988 8988 8988 8	4 2 4 2 2 4 4 2 4 4 2 4 4 4 2 4 4 4 4 4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	CHANNEL CALIBBATION 15683 221 22 570544E 01 5683 221 22 57054E 01 5683 23 2 60100E 01 5683 25 22 40857E 01	6 6 4 7 7 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	22 4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2.25E 00 1.97E 00 2.35E 00 2.35E 00	04.0.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.2.24 0.24 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	3.63E 00 4:10E-01	12.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35 13.35	9.65E 1.18E 1.22E 1.01	1,63E 00 2,67E 01 1,64E 01 6,57E 01	3.96E 00 4.37E=01 1.10E=01	3.96E 00 4.36E 01	8	AVERAGE STD DEV STD EHPOR AVE SIG/2*NOISE	23.23E 00 3.35E 00	4.89E-01	1.93E 00 5.35E-01	7,27E 01	4.84E 00 2.52E 00 5.21E 01	4,855 5,536 5,216 5,216 5,00	1.32E 02
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 3*02198E 01	3.73E 00 SAME	1.1PE 6.99E 01	4,37E=01	1.53E 00 SAME 5.40E 01	3,92E 00 SAME	3.92E SAME	1,65E 02	GENTER SEISMOMETER SIANIFICANCE SIGNAL/2*NISE CALIBRATION 2*48189E 01	0 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1.55E 00 SAME 9.09E 01	1.22E 00	2,51E 00 SAME 5,61E 01	6.54E	6.54E SAME	2.81E 8AME 8AME
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.76934E 01	2 4 83 E 00 LOW	7,906-01 1.136 02	1.80E=01	1:045 00 LOH 8:63E 01	2 . 9 4 E	2,94E 00	1.79E 02	UNPMASED SUM SIGNIFICANCE SIGNAL/2*NOISE GALIBRATION 2.60588E 01	3.92E 00 SAME	6,53E+01 SAME 1,38E 02	4,75E=01	2.34E SAME 0.69E 01	0.00 B 0.00 B 0.00 B 0.00 B	SAME SAME	SOR SAME
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UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*69973E 01	3.59E	8,50E-01 LOW 8,32E 01	2.03E-01	1.16E 00 6.11E 01	3,68E 00	3.70E 00	4 4 60 7 00 7	UNPHASED SUM SIGNITIONOE SIGNAL/2*NOISE CALIBRATION 2,74313E 01	SAME	7,516-01 LOW 7,36E 01	3,10E=01	9,97E=04 5,54E 004	2.12E 00	2,12E 00	1,10E 02

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AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33 33.33	2,72E 4,88E 1,79E 1,00E	3,31E 00 6,70E=01 2,02E=01	3,14E 4,75E=01 1,51E=01	5.81E 00	5,82E 00 6,38E-01 1.10E-01	5,46E 02 2,86E 01 5,24E=02	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	4 + + + + + + + + + + + + + + + + + + +	00 2 94	00 10 20	30E 00 2	202 470 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6,73E 00 1,59E 00 2,37E=01	6,74E 00 2,37E=01	3,80E 02 2,82E 01 7,43E#02
CENTER SEISMOMETER SIGNIFICANCE SIGNIL/2*NOISE CALIBRATION 2:61575E 01	3,20E 00	1.77E 00 1.37E 02	1,54E 00	1,22E 02	3,96E 00	3,97E 00	4,86E	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:49436	5;30E	A ME 1 . 1 8	E 020	51E=01 1	SAME SAME	5.47E 00	SAME	200E 02
UNPHASED SUM SIGNIFICANCE SIGNAL/2°NOISE GALIBRATION 2.73171E 01	3102E 00	9,235-01 LOW 1,84E 02	6.80E=01	1,25E 00 LOW 1,36E 02	3.22E	3.23E 00	3,40E 02	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,59973	5105E SA SE 01	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	E 01	96"01 1 LOW 8	.46E DO	5.14E 00	5,14E 00	2,36E 02
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AVERAGE STO DEV STO ERROR AVE SIG/2*NOISE	3.56E U0 2.58E 01 7.25E 02	5.49E 02	3.53E*01 3.11E*02 8.82E*02	1,33E 00 7,62E=02 5,75E=02 7,72E 01	3,72E 00 2,61E 01 7,02E 02	3,73E 00 2,61E*01 7,01E*02	4.69E	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	7.67E	00 1.63	00000	501E 500E 501E 5010 5010 5010	00000 10000 10000 10000	9000 0000 0000 0000 0000 0000	6,52E 6,20E 9,37E	3,41E 02 4,76E 01 1,40E 01
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/24NOISE CALIBRATION 2,69878E 01	3.92E 00	1.14E 00 7.89E 01	1.85E 01	1.40E 00 SAME 6.45E 01	4.07E 00	4.07E 00	1,80E 02	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,59858	3193E	AME 1:25	E 000 2	.70E 00 1	.56E 00 LOW 13E 01	4,94E 00	4,94E 00	2,53E 02
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2:60736E 01	3;22E 00	7.71E-01	8,78E=02	9,23E=01	3.30E 00	3,30E	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	UNPHASED SUR SIGNIFICANCE SIGNAL/2*NOISE GALIBRATION 2*683266	3;76E	8,89	E 1001	.775-01 1 LOW 7	28E 01	3 9 8 E 0 0 E 0 0 E 0 E 0 E 0 E 0 E 0 E 0 E	3,99E 00	1,74E 02

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2*NOISE TION 2.64703E 01		5.87E 01		4,03E 01			
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S	2,47 00	7.245-01	1.86E=01	1.195 00	2.56E 00	2,56E 00	1,136 02
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#NOISE		1,34E 02		0		1)
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E CO	3.68E 00	7.83E=01	2.54E+01	1.22E 00	3,76E 00	3.776 00	2.08E 02
2 2	3	9	2	0	201	0	KO7

SEISMOGRAMS 5959-5979 22 JANUARY 1966

NOISE SAMPLE 51,2 SECONDS STARTING AT 07:41:45.0 GMT

SEISMIC SIGNAL

OT:36:49.3 GMT

17.4^ON, 94.1^OW CHIAPAS, MEXICO

O7:42:55.7 GMT ORIGIN TIME EPICENTER AO ARRIVAL TIME

		b			
	a. co	22.00	7,92E=01	1,72E 01 LOW	9,98E 00
	RAS	2.45E 00 2.69E 00 2.85E 00 2.72E 00	2,64E 3,01E 1,14E=01	2,31E 00	1.85E 00
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	2 . 50	1.00 9.136 9.136 9.126 1.366 7.806 7.806 7.806	1.276E-01	0.94E-01	5.25E-01 LOW 9.51E 00
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2.20	1,008E 1,31E 1,20E 1,20E	9.63E # 01 5.25E # 01 1.87E # 01	9.81E=01 SAME 1.20E 01	6,76E#01 SA4E 1,02E 01	4 CI	1,50E 00 1,53E 00 1,53E 00 1,53E 00 1,53E 00	1.75E 01	1,49E 00 SAME 2,53E 01	9,08E401
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PROM (CPS)	CALIBARTION 044400 21 CALIBARTION 9966 22 CASSOCIE 01 9966 23 CASSOCIE 01 9966 24 CASSOCIE 01 9966 24 CASSOCIE 01 9966 26 CASSOCIE 01	AVERAGE STD DEV STD ERSOR AVE SIG/2=NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,70600E 01	UNPHASED SUM SIGNITIANCE SIGNAL/2*NOISE CALIBRATION 2*64770E 01	Sato OF	CALIBAATION	5967 23 2.43703E 01 5967 23 2.85797E 01 5967 24 2.86435E 01 5967 25 2.55646E 01	NOR G/2#NC	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,89751E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/20*NOISE CALIBRATION 2.67981E 01	

7,27E 01 5,63E 01 2,34E 00 2.09E 00 2.09E 00 2.34E 00 SAME 8,10E,01 LOW 3,47E 01 1.15E 00 SAME 3.17E 01 5.48E-01 1,82E=01 6.93E=01 LOW 4.06E 01 1,05E 00 SAME 3,47E 01 2.04E 00 1:99E JO SAME CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,45544E 01 UNPHASED SUH SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,67291E 01 969 24 2.651 969 25 2.484, 969 26 2.974 AVERAGE STD DEW STD ERROR AVE SIG/2*NOISE

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10.00	3,39E 00 3,11E 00 3,81E 00 2,31E 00 3,75E 00	2,73E 00 1,43E 00 5,23E=01	4,08E 00	2.25E 00 SAME		10.00	3.52E 00 3.53E 00 3.99E 00 2.84E 00	3.47E 00 3.58E=01 1.06E=01	3.13E 00	2,20E 00
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	10.00	4.888 4.866 3.676 3.936 3.776	4,04E 00 3,88E-01 9,60E-02	2,53E 00	2,44E 00		10.00	22.22.23.23.23.23.23.23.23.23.23.23.23.2	2.76E 00 7.62E 02	3.03E 00	2.42E 00
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£3	PROM (CPS)	CHANNEL CALIBRATION 2974 21 2.66494E 01 9974 22 2.66460E 01 9974 23 2.85728E 01 9974 26 2.82509E 01 9974 26 2.74557E 01	AVERAGE STD DEV STD ERROR AVE SIG/Zanoise	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,52544E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,69936F 01	E4	PROM (CPS)	CHANNEL CALIBRATION 9975 22 2.559075 01 9975 22 2.559976 01 9975 23 2.55476 01 9975 25 2.755476 01 9975 25 2.755476 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	GENTER SEISHOWETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,70156E 01	UNPHASED SUM SIGNIFICANCE SIGNIFICANCE SIGNIFICANCE GALISPATION 2.555505E 01

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M 1 0 0	C)	3000 W X	S C C C C C C C C C C C C C C C C C C C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	F2	X 0	0.000000000000000000000000000000000000	× × × × × × × × × × × × × × × × × × ×	SIGNA SIGNA CALIBR	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

GMT NOISE SAMPLE 51.2 SECONDS STARTING AT 04:17:29.0 SEISMOGRAMS 5691-5711 6 FEBRUARY 1966

SEISMIC SIGNAL

MEXICO 15.9°N, 93.6°W CHIAPAS, 04:12:26.9 GMT 04:18:49.3 GMT is not included AO ARRIVAL TIME Seismogram 5693 ORIGIN TIME EPICENTER

44.226 44.226 44.76 000000 NOISE 10.00 5.00 PROM (CPS) 8

9 50

3.39E 000000 7.09E=01 6.34E=01 7.07E=01 7.07E=01 11.02E 00 11.02E 00 12.02E 00 44444 CALIERATION 2,86992E 2,9692E 2,9681E 2,9924E 2,79783E AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE

3.99E.00 2,85E 1,58E 00 1,0W 2.89E 1.27E 3.27E 01 7.02E-01 5.16E-02 7.35E-02 5,72E-01 1.03E 1.128E 5.41E 01 8.52E-01 LOW 5.77E 01 3:15E 00 4.02E=01 1.27E=01 COM 2 . 66E 01 CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,91008E 0

1.17E 02 1.27E 01

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2,55E 00 9,40E 000 2,55E 1,30E 00 ,0W 2.40E-01 7,47E-01 LOW 6,29E 01

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UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIGNATION 2.83043E 0

2:45E

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LOW 00 1 . 20E 1,52€ SIG 23.93E 00 23.998E 00 3.998E 00 4.28E 00 3,52E 00 5,12E 01 1,45E 01 SAME 000 NOISE 2,636 3,51E 00 5,12E 01 3,82E 00 SAME 00 10.00 000000 2,62E 1,40E 00 1,21E 01 8,63E 02 5,98E 01 1.27E 00 1.258E 00 1.256E 00 1.428E 00 1,43E 00 SAME 5,31E 01 9.93E.01 COM 6.01E 01 2,20 6.21E=01 9.87E=02 1.59E=01 4,47E=01 1.416-01 6.78E=01 LOW 8.85E 01 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 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FROM (CPS)	CHANNEL CALIDATION 5698 21 2.73516 01 5698 22 2.73516 01 5698 24 2.6208 01 5698 24 2.6208 01 5698 25 2.974176 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*73217F 01	UNPHASED SUM SIGNIFICANCE SIGNAL/ZENDISE CALIBRATION 2,73930E 01	C2	GPS)	CALIBRATION 2.65506E	5699 22 2.91053E 01 5699 24 2.91742E 01 5699 24 2.6553E 01 5699 26 2.6553E 01	S 000 000 000 000 000 000 000 000 000 0	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,88583E 01	UNPHASED SUM STANFTLANCE SIGNAL/2*NOISE CALIBRATION 2:77958E 01		

2.32E 02

2.06E 00 SAME

2.05E 00 SAME

1.07E 10 SAME 1.08E 02

3,98E-01

8,38E01

1:84E 00

1,75E 00 2,05E 02 LOW LOW

1.75E 00

8,72E+01 LOW 1,17E 02

7.02E-01 1.42E-01 LOW LOW

1,61E 00 SAME

0.1

CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.62450E 01

UNPHASED SUM SIGNIFICANCE SIGNAL/22NOISE CALIBRATION 2,77234E 01

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2.20	2.12 11.5.118 2.118 2.118 00 11.5.36 00 11.5.46 00 00 00 00 00 00 00 00 00 00 00 00 00	1,71E 00 6,95E 01 4,08E 01	1,92E 00 SAME 5,99E 01	2 SSE 2 SSE 3 SSE		2.20	11.526 11.526 11.356 13.356 13.356 10.00	1.055E 1.90E 1.15E=01	1.55E 00 SAME 4.11E 01	1,10E 00 LOW 4,73E 01
2.00	7.55 % % % % % % % % % % % % % % % % % %	5,71E=01 2,28E=01 4,00E=01	3,57E-01 SAME	1,48E-01 LOW		5.00	1.00 9.60 9.60 9.40 1.34 1.33 1.33 1.33 1.00 1.33 1.00	1.13E 00 1.97E-01	4,45E=01	2.59E-01
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68	CALIFRATION 2.70944E 01 2.9958E 01 2.4046E 01 2.40483E 01 2.40483E 01 2.53108E 01	08 /2*M015E	SEISMOMETER CANCE 2*NOISE TION 2.48189E 01	D SUM CANCE 22*NOISE TION 2.60588E 01		(CPS)	CALIBRATION 2.7031E 01 2.41059E 01 2.41050E 01 3.04702E 01 2.97119E 01 2.64147E 01	2*NOISE	SEISMOMETER CANCE 2*NOISE TION 2,72933E 01	CANCE CANCE 2°NOISE TION 2,77814E 01
FROM CCPS	GHANNEL 5704 21 5704 22 5704 23 5704 24 5704 28	SYD FRACE SYD FRACE	CENTER SIGNIFIC SIGNAL/2 CALISPATZ	UNPHASED SIGNIFIC SIGNAL/2 CALIBRATZ	D2	TO COP	5705 22 5705 22 5705 23 5705 24 5705 24 5705 24	AVERAGE STD DEC STD ERROR	CENTER S SIGNIFIC SIGNAL/2 CALIBRATA	UNPHASED SIGNIFIC SIGNAL/2 CALIBRAT
g. 53	4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5	4.71E 02 6.48E 01 1.37E=01	4.46E 02	3.61E 02		9 1 0	4, 002 4, 002 4, 002 4, 002 6, 002 6, 002 6, 002 6, 002 6, 002	3.00E 02	3,42E 02	2.74E 02
8 H O N	23.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.	3,01E 00 6,94E-01 2,31E-01	3,38E 00 SAME	2,34E 00		ROISE	64.05.44 4.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.05.44 6.	4.25E 00 6.69E-01 1.57E-01	3,45E 00	3.25E 00
1000	22.00 000 000 000 000 000 000 000 000 00	3.01E 00 6.97E-01 2.32E-01	3.38E 00	83 84 E 00		10.00	8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4.26E 00 6.69E=01 1.57E=01	3,45E 00	3,25E 00
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91.0	00.22EE 01.70.70.01E 00.10.01	7.09E=01 1.34E=01 1.89E=01	3,25E-01 LOW	1,31E-01		5.00	9.00.400 0.00.400 0.00.400 0.00.400 0.00.400 0.00.400 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0	6.04E=01 1.73E=01 2.87E=01	3.49E=01	2.2RE-01
. 50	1	9.38E=01 2.59E=01 2.54E=01	9.34E-01 SAME 2.34E 02	6,20E-01 LOW 2,91E 02		2.00	1.526 1.526 1.516 00 1.016 1.026	1.11E 00 2.15E 01 1.94E 01	9.1°E=01 SAME 1.87E 02	7,516-01 LOW 1,82E 02
. 50	33.33 E 00 23.77 E 00	2:78E 00 6:55E=01 2:36E=01	SPAE SAME	SAM E		.50	2 4 7 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4,10E 00 6;77E-01 1,65E-01	3.34E 00	3:19E 00
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NOISE SAMPLE 51,2 SECONDS STARTING AT 10:13:11.0 GMT

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Seismograms 5712 and 5713 not included

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SEISMOGRAMS 5980-6000 19 MARCH 1966 NOISE SAMPLE 51.2 SECONDS STARTING AT 08:21:45.0 GMT

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CMANNEL CALIBRATION 19995 21 2.85122E 01 9995 22 2.8722E 01 9995 24 2.8656E 01 9995 26 2.8656E 01	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	44.5.5.4.4.5.5.5.5.5.5.5.5.5.5.5.5.5.5.	1.05E 00 1.34E 00 1.34E 00 1.50F 00 1.50F 00	1,44 1,39E 00 1,39E 00 1,61E 00 1,54E 00	3.4.4 2.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4.4 3.4 3	3.47E 00 3.47E 00 3.49E 00 3.07E 00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	59.997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.9997 20.997 20.997 20.997 20.997 20.997 20.997 20.997 20.997 20.997 20.997 2	CALIBRATION 278414E 01 271594E 01 271594E 01 272544E 01 275244E 01 27556500E 01	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40000000000000000000000000000000000000	6.778801 6.738801 6.238801 8.668801	444 444 4444 4444 6444 6444 600 600 600		24, 75E	スペッション スペッシャン スペッション スペッション スペッション スペッシャン スペッション スペッシャン スペッシャン スペッシャン スペッシャン スペッシャン スペッシャン スペッシャン スペッシャン
AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	2,94E 00 2,97E=01 1,22E=01	1.37 E = 01	1.37E 00 3.16E 01 2.30E 01	1.0725 1.045 1.045 0.1	3.14 E 00	3.14E	3.332 E 01.	SAVERAGE SATO DEV	E V ROR G/2*N01SE	2.644E 2.82E=01		0 7 0 mm	900	9 E E A S E E E E E E E E E E E E E E E E	# W W W	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
GENTER SEISMOMETER SIGNIFICANCE SIGNAL/0*NOISE CALIBRATION 2:78140F 01	2:12E 00	1.04E 00 1.42E 01	7,776=01 LOW	1.27E 00 LOW 1.16E 01	2.49E 00	2.49E 00	2,95E 01	SIGNTER	-d(0 (3 (0)	2.22E 00	79E 49E	3.00 E 03	3 2 m	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20 04 00 00 00 00 00 00 00 00 00 00 00 00	2.55E 01
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*83323E 01	1.77E 00	7.976-01 LOW 2.07E 01	3.01E*01	9.226*01 LOW 1.79E 01	1,96E 00	1.96 FF	S S S S S S S S S S S S S S S S S S S	UNPHASE SIGNITI SIGNAL/ CALIBRA	CANCE CANDISE TION 2.67054E	SAMEDO	1.95E 01	1.56E.01	1.19E 01	2,17E_88	20 1 80 1 80 1 80 1 80 1 80 1 80 1 80 1	2.61E 04
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**ANNEL CALIBRATION 5996 21 2.67255 01 5996 22 2.67656 01 5996 24 2.84676 01 5996 25 2.726676 01 5996 25 2.726676 01	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20000000000000000000000000000000000000	11.05 E E E E E E E E E E E E E E E E E E E	m m m m m m	22.97E	88.013 88.013 78.008 80.013 78.55 78.55 01	0 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	CAL 18 A 7 10 N 2.78781E 01 2.78781E 01 2.796419E 01 2.79981E 01 2.79981E 01 3.07206E 01	22.22.23.23.23.23.23.23.23.23.23.23.23.2	000000	000000	000000		m m m m m n	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
AVERAGE STD DEV STD ERROR AVE SIG/Z*NOISE	1.76E 00 1.13E 01	0 4 4 4 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3.47E 01 1.04E 02	8. 8	mmm mmm	0 44 m m m	35 m 0		08 72*N01SE	796 10E	40 400 40 400 40 400	7.07 mmm		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	mmm 1 mmm	000
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NDISE CALIBRATION 2:65042E 01	1.96E 00	9.65E*01	2.075"01 LOW	1.14E 00 3.34E 01	2.17E 00	2.17E 00	7.60E 01	SIGNIFI	IN C) CVID-	2*10 E 000	.65E	64 84 100 130	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 · 3 · 8 · C	2 . C	3 . 3 . E. O. D. L. O. D. D. L. O. D. D. L. O. D
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRAFION 2:75804E 01	1.54E 00	7.456-01 LOW 4.73E 01	7.985m02	8.715"01 4.04E 01	1.70E 00	1.70E 00	7.04E 01	UNPHASS SIGNIFI CALTBRA	SED SUM FICANCE L/2*NOISE RATION 2.82114E 01	2 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8.00E-01	2.79E-01	9.55E:01	2.47E 00	2 • 4 8 E 8 0 L G M	3.45E 01

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EL CALIBRATION 21 2.90175E 0	9 3E 0	198	.058.0	338	328	.32E 0	8. m
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GNAL/2*NOISE LIBRATION 2:77793E 01		8.02E 01		3 · 9 4E 04			
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SEISMCGRAMS 6001-6021 21 APRIL 1966
MOISE SAMPLE 51.2 SECONDS STARTING AT 08:25:46.0 ORT
SEISMIC SIGNAL

ORIGIN TIME EPICENTER AO ARRIVAL TIME 08:18:23.9 CMT 06.9°M, 73.1°M MORTHERN COLOMBIA

06.9 N, 73.1 W

BI TO (CPS) 5,00 2,28 2.00 10.00 NOISE CHANNEL 2:05E 00 0,12E-01 3,97E-01 1.03E 00 2,70E 08 2,20E 00 5,32E 01 177E 00 0,11E-01 3,97E-01 0,33E-01 1,97E 00 1,97E 00 9,74E 01 2,12E 02 0,96E-01 3,42E-01 9,60E-01 2,32E 00 2,32E 00 0,26B 01 1976 00 0,79E-01 3,56E-01 1,66E 00 2,19E 00 2,10E 00 0,60E 01 177E 00 7,99E-01 3,93E-01 1,65E 00 1,02E 00 1,92E 00 5,45E 01 1,42E 00 7,596-01 3,65E-01 8,94E-01 1,65E 00 1,65E 00 9,33E 01 2,059066 01 2,029256 01 2,029256 01 2,092196 01 2,770976 01 4011 21 4001 22 4881 23 4001 24 4981 26 2,739815 61 1:848 88 8.375-81 3.716-81 9.786-81 2.058 80 2.058 83 5.698 81 21615-81 5.896-82 2.376-82 7.586-82 2.576-81 2.576-81 3.948 88 18426-81 7.846-82 8.386-82 7.796-82 1.256-81 1.256-81 6.978-82 3.486 81 2.916 81 AVERAGE STD DEY AVE BIG/2-9018E CENTER SEISHONETER 11988 88 7.508-81 2.128-81 5.476-81 1.746 88 1.766 80 3.458 81 SAME LOW LOW LOW LOW LOW LOW LOW LOW SISHIFICANCE \$18%AL/20%018E CALIBRATION 2.67179E 91 UMPHASES SUN SIGNIFICANCE \$1@mal/2-m019E CALIBRATION 2. APROOF BY

FROM (CPS)	.50	2.00	5.00	2,20	14.99	AMS HOISE	9-9 110
CMANNEL CALIBRATION 6082 21 2.646798 85 6082 22 2.763388 81 6082 23 2.667878 81 6082 24 2.813386 81 6082 25 2.771788 81 6082 26 2.937448 81	1182E 92 2258E 88 2117E 68 1187E 80 2124E 80 2162E 00	8.46E-01 1.00E 00 8.85E-81 7.08E-01 7.86E-01 9.39E-01	4.425-01 9.578-01 4.978-01 4.318-01 3.816-01 5.115-01	1.075 00 1,268 00 1.135 00 9.678-01 1.128 00 1.295 00	2,046 50 2,005 00 2,348 00 1,068 00 2,408 00 2,408 00 2,628 00	2.046 90	1.208 42
AYERAGE SYD DEY STD ENROR AYE SIG/2-MOISE	2:16E 08 3:88E=01 1:78E=01	8.47%-01 1.0*E-01 1.276-01 7.266 01	4.70E=01 6.37E=02 1.36E=01	1.14E 00 1.14E-01 9,96E-02 5,36E-61	2,365 Q8 3,896-01 1,646-01	\$,485 00 5,615-01 2:265-01	1,278 48 1,158 61 9,338-62
CENTER SEISMONETER SIGNIFICANCE SIGNAL/2-NOISE CALIBRATION 2.738448 81	SHAS	8.15E-01 SAME 5.42E 01	5.56E-01	1.16E 00 SAME 3.82E 01	2,438 gg \$AHE	2.43E 90 SAME	8,83E 91
UNPHASED SUM SIGNIFICANCE SIGNAL/2+NGISE CALIGRATION 2,74263E 01	1;62E 00 LOV	5.315-01 LOW 5.24E 01	9.708-02 LOW	7.628+01 LOW 3.676 01	1.718 08 LOW	1.726 gg LOW	5,596 SI LOW

F3

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TO (CPS)	,50	2.00	5.00	2.20	10.00	HOISE	sig
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6093 21 2,60733E 81	2:24E 00	8,10E+01	2,846-01	1,236 00	2,388 00	2,38E 00	9,925 2
6003 31 2,85742E 01	2.26E 90	9.40E-01	3.66E-01	1.346 00	2,45% 00	2,456 00	1,116 0
6003 51 2.79084E 01	1:59E 00	#*20E+07	5,338-01	1.046 00	1.07E 00	1.87E 80	9,336 0
6003 71 2.98719E 01	5100E 00	9,445+01	3,54E-01	1.138 00	2,27E 00	2,27E gg	7,275 0
6003 22 2,75422E 01	\$119E AQ	8,236+01	2,698-01	1.19E 00	5,310 00	2,31E 00	1.018 0
5003 42 2,83181E Q1	1:98E 48	8.84E-01	4,11E-01	1,166 00	2,188 00	2,186 00	1,24€ 0
6993 62 2,9784ZE 91	7184E 05	8.876-01	4,005-01	1,006 00	2,136 00	2,136 00	5.07E 0
6083 82 2,00958E 01	2:11E 00	1.076 00	3,79E+01	1,238 00	2,308 00	5.206 00	1.07E 0
4003 23 2,89511E 01	2:11E 00	8,356-01	3,878-01	1.086 00	2,285 00 2,45E 00	2,286 00	1,278 0
6883 33 2,776396 81	5154E 00	9.49E+41	3.376-01	1.15E 00	2,458 00	2,49E 10	1,218 8
6063 93 2,84486E 91	2:15E 00	7.946-01	3,045+01	1.10E 00	2,258 09	2,268 90	1,245 8
6003 73 2,86625E 01	11948 08	7.406-01	J.11E-01	1,03€ 00	2.09E 00	2.09E 00	1.378 0
6093 24 2,00089E 81	22588 00	9.116-01	3,366-01	1.14E 00	2.748 88	2.748 80	1,328 8
4083 44 2,88794E 81	1154E 00	8.878+01	4.095-61	9.078+01	1.778 00	1.77E #0	1.288 0
4003 64 2,79919E 01	1:026 00	9,19E-01	4,795-01	1,005 00	5.00E 00	2.068 00	1.425 6
6093 84 2,68653E 81	2158E 00	9.235-41	3.765-61	1,216 00	2.748 00	2,746 10	1,226 6
4003 29 2,605396 01	1188E 00	7.706-01	2,016-01	9,095-01	2.048 00	2,045 98	1,138 8
6883 28 2,822196 81	2+19E 08	8.88E-81	2,925-01	1.03E 60	2,376 06	2.375 84	1.046 0
6983 95 2,87934E 61	2161E 00	1.176 01	3,365-01	1,338 00	2,748 00	2,78E 84	1.215 8
6983 75 2,62167E 81	21126 08	8.40K+Q1	3,505-01	19118 00	2.298 00	2,296.04	1.598 6
6953 26 2.63947F 01	2111E 00	7.206-01	2.826-01	1.03E 00	2,246 00	-2.24E 10	1.046 6
6083 46 2.86958E 81	21286 98	8.82E+81	3,485-81	1.098 00	2,448 88	2.445 00	9,496 #
0003 06 2,648918 01	11996 00	8.61E-81	3,736-01	9.678-01	2,176 00	3119E 00	7.648-0
6003 86 2,834426 61	11976 00	0.005-21	3,186-61	1,016 00	2,148 11	3.74£ 80.	3,96m 1
TAENTOE	21108 84	8.695-01	3,596-01	1,108 00	2,248 11	2.20E 00	1.198 2
STD DEV	2768E-01	7.996-02	6.316-02	1.145-61	2.485×41	2.485-41	2.088 #
STD ERROR	12285-81	9,155-02	1.786-81	1.948-01	1.198-61		1,96501
AVE SIS/ZONGISE	21070702	6.30F 61	23700-00	4,978 01	41170.14		U
CENTER SEISHONETER	21536 00	7.415-01	1,686-01	1,136 80	2,426 14	2.008 00	8.02E 1
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SIGNAL/29NOISE	N. L. Will	9.825 01	200	3.038 81	82,411		5.01
CALIBRATION 2.019898 \$1		ZINZS UL		ALLEY IA			
UNPHASED SUM	17738 00	6,205-01	6,580-62	7.948-41	1,018 00	1,016 88	4,998 91
SIGNIFICANCE	FOR	LOW	FOR	Low	Low	LOV	1.01
SIGNAL/20HOISE	248	5.606 01	598	4,386 01	955		
CALIBRATION 2.883798 at		4646- 67		47			

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D. (9)	80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,79E 01 5,41E 01 1,11E=01 3,24E_01	2,90E 01 LOW	8 (2) 8 (3)	44444 447053 447053 6000 6000 6000 6000 6000 6000 6000 6	1.17E 02 7.44E 00 6.35E=02	8,17E 01	6.16E 01
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FROM (CPS)	CHANNEL CALIBRATION 2020 2, 2 86416E 01. 6020 22 2 81117E 01. 6020 22 2 95572E 01. 6020 26 2.8247E 01.	AVERAGE STD DEV STD DEV STD DEV AVE SIG/2*NOISE DENYER SEISHOMETER SIGNIL/2*NOISE CALIBRATION 3.74938E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/ZENDISE CALIBRATION 2:80300E 01	FROM (CPS)	HANNEL CALIBRATION 6021 21 2 2 755396 01 6021 23 2 825786 01 6021 25 2 92778 01 6021 25 2 92778 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISHOMETER SIGNIFICANDE SIGNAL/2*NOISE CALIBRATION 2,70864E 01	UNPHASED SUM SINIFICANCE \$IGNAL/20N01SE GALIBRATION 270726E 01

E2

SEISMOGRAMS 6022-6042 22 APRIL 1966 NOISE SAMPLE 51.2 SECONDS STARTING AT 10:20:44.0 GMT

SEISMIC SIGNAL

10:15:51.0 GMT 56.9^ON, 151.8^OW KODIAK IS. Seismogram 6032 not included. Center seismometer of 10:21:53.7 GMT seismogram 6036 was inoperative. AO ARRIVAL TIME ORIGIN TIME EPICENTER

BRATION								
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F 33								
TO COPS)	.50	2.00	9.00	2.20	10.00	NO I SE	SIG	
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AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	1.86E	8 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3.596 3.696 1.36 012	9.37E=01 1.68E=01 1.79E=01	000	3 000	M M M	
CENTER SEISMOMETER SIGNIFITANCE SIGNAL/2*NOISE CALIBRATION 2:71631E 01	SAME	8.00E SAN 1.38E	1.76E-01 LOW	.01E .0	2.19E 00 SAME	2.13E 00 SAME	2.22E 01	
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,75934E 01	1:39E 00	6.41E 01 LOW 1.23E 01	7.06E-02	6.73E=01 LOW 1.17E 01	1.50E 00 LOW	1.50E 00	1.57E 01	
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024 71 3.02000E 0	:74E 0	8.305=0	. 50E=0	.27E 0	94E 0	. 92E D	.37E 0	
024 42 2.84914E 0	.67E	9.99E-0	.20E.0	.27E 0	.90E 0	. 90E 0	. 81E 0	
024 23 2.91856E 0	3 7 6 E	9.31F	3981	2.24E	996	996 0	. 62E	
024 53 2.90183E 0	396	9.81E-0	44	200	U U U	9 3 3 E C C C C C C C C C C C C C C C C C	376	
024 24 2°81367E 0	104E	1.09E	146	2000	315	315 0	0 0 E	
024 64 2.80403E 0	277	8.935-0	. 69E-0	100	.85E 0	, 52E 0	.97E	
024 25 2.93483E 0	100 to 10	8.745.0	· 10E-0	. 10E 0	.25E 0	. 25E 0	. 54E 0	
024 55 2.91663E 0	1 H	9 . 400	826-0	.14E	906	. 90E 0	6 50 EEE	
024 26 2.66239E 0	. 68E 0	7.836-0	. 41E-0	.09E 0	39E 0	. 39E 0	99E 0	
024 46 2.911/2E 0 024 66 2.63719E 0 024 86 2.87747E 0	259E	7.52E-0 5.90E-0	. 14E-0	.08E	78E 0	,05E 0 ,78E 0	42E 0	
ERAG DE		m m	33.	30 14	.92E	.92E	496 01	
AVE SIG/2*NOISE	· 39E	1.27E-01	-400	1,378,01	CA CA CA	1/2	0 0	
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2+N01SE CALIBRATION 2,82+8+E 44	1.96E 00	8.55E"01 SAME 1.64E 01	1.76E-01	1.31E 00 SAME 1.08E 01	2.19E 06	2.15E 00 SAME	2.81E 91	
7 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13		ı	V	1			
GNIFICANCE GRAL/24NOISE	1.33	1.83E 01	7.31E-02	8.42 "01 LOW 1.34 E 01	1.46E 00	1.46E 00	2.29E 01	
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(CPS) (CPS) (CPS)	NOISE SIG TO (CPS) NOISE SIG CHANNEL CALIBRATION SOE 00 2.25E 01 6027 21 2.07344E	10 10 10 10 10 10 10 10 10 10 10 10 10 1	100 1.27E 00 3.47E 00 3.57E 01 2.25E 01 6027 21 2.07344E	1. 1.48E 00 1.27E 00 2.48E 00 2.48E 01 2.25E 01 6027 21 2.80784E
6027 23 24 6027 25 6027 25 26 6027 26 2.	0.0 2.426 01 6027 23 2.0 0.0 2.496 01 6027 24 2.0 0.0 2.436 01 6027 25 2.0 0.0 2.546 01 6027 26 2.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	00 3.450 00 3.450 00 2.434 01 6627 23 2. 00 3.457 00 3.457 00 2.457 01 6627 24 2. 00 2.737 00 2.747 00 2.457 01 6627 25 2. 00 3.707 00 3.707 00 2.547 01 2.547 02 2.	00 1.78E 00 3.67E 00 3.67E 00 2.43E 01 6027 23 2.00 1.78E 00 3.67E 00 2.74E 01 2.49E 01 6027 24 2.00 1.78E 00 2.77E 00 2.70E 00 3.70E 00 3.70E 00 3.70E 00 3.70E 00 3.70E 00 2.85E 01 6027 26 2.00	1.45 00 1.376 00 1.506 00 3.576 00 2.746 01 2.256 01 6027 23 2. 246 01 1.376 00 2.776 00 2.746 00 2.136 01 6027 24 2. 446 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.776 00 2.77
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CENTER SEISMON SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION	53 ^E 00 1.57E 01 SIGNIF'S SIGNIF'S SIGNIF'S SIGNIF'S SIGNIF'S GALIBRA	00 2.52E 00 2.53E 00 1.57E 01 SIGNIF	LOW 1.13E 00 2.52E 00 2.53E 00 1.57E 01 SIGNIF' SIGNIF	01 7.55E_01 1:13E 00 2:52E_00 2:53E_00 1:57E_01 SIGNIF 04 6:94E 00 CALIBR
SIGNIFICANCE SIGNAL/24NOTE CALIBRATION	LOM 1*21E 01 UNPHASE LOW SIGNIF	01 2.04E 00 2.04E 00 1.21E 01 UNPHASE 04 SIGNIF	*04E 00 2*04E 00 1*21E 01 STGNIFF SIGNIF SALIBRA	*995-01 9.745-01 2.045 00 2.045 00 1.215 01 UNPHASE LOW LOW SIGNIFI 5 SIGNIL 5 SALIBRA
FROM (CP	P*P FR0# C	84 -40 RMS P-P FROM 6 -20 10+10 NOISE SIG TO	B4 0 0 10+00 P-P FROM (**************************************
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AVERAGE STD DEV STD ERROR	E 01 1.65E 01 STD DEV E 01 6.59E 00 STD DEV E 01 6.59E 00 STD ERR	2.16E 00 2.16E 00 1.65E 01 5.68E 01 5.70 DEV 3.668 01 3.68 E 01 1.42E 00 STD DEV 1.70 E 01 1.70 E 01 8.59 E 02 STD BRA	2.16E 00 2.15E 00 1.65E 01 STD DEV 3.68E 01 3.68E 01 4.42E 00 STD DEV 1.70E 01 1.70E 01 8.59E 02 STD ERR	88 01 1.05 00 2.16 00 2.16 00 1.65 01 8.56 01 510 08V 99 02 1.36 01 3.68 01 3.68 01 1.45 00 510 08V 88 01 1.36 01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.70 0.01 1.
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FNOM 1CP53 TO TCP53 CMANNEL CALIBRATION 0530 21 2.780922 01 0830 22 2.800832 01	1.02E 00 2.54E 00	7.045-81	3.796-01	2 - 26 9 - 24E - 81	1.986 00	1.98E 80	3.566 81
rion :cP5: TO TCP5: CMANNEL CALLSMATION 6530 21 2.786926 61 6630 22 2.866836 61 6630 23 2.483336 61	1.02E 00 2.54E 00	7.04E-01 9.52E-01	3.79E-01 4.16E-01	9.24E-01 1.14E 00	1.98E 00 2,73E 00	1.98E 80 2.73E 80	212
FYOM (CP5) TO TCF51 CHANNEL CALLETATION 6530 21 2.78692E 61 6330 22 2.6863E 61 6330 23 2.44333E 61 6330 24 2.58394E 61	1.02E C0 2.54E 00 1.75E 00	7.04E-01 9.52E-01 7.77E-01	3.79E-01 4.16E-01 4.32E-01	9.24E-U1 1.14E 00 9.69E-01	1.98E 00 2,73E 00 1.94E 00	1.98E 00 2.73E 00 1.94E 00	3.56E 81 3.91E 01
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F10m (cP5) F0 TCP51 CM4*WEL C4LIS*4710M e530 21 2.780926 91 4330 22 2.86038 91 4330 23 2.443336 81 6330 24 2.323948 91 9338 25 2.75098 91	1.02E G0 2.54E G0 1.75E G0 1.90E G0 2.30E G0	7.04E-81 9.52E-81 7.77E-01 7.27E-01 8.31E-01	3.79E-01 4.16E-01 4.32E-01 3.46E-01 3.47E-01	2+26 9.24E-81 1.14E 80 9.69E-81 9.17E-81 1.08E 80	1.98E 00 2,73E 00 1.94E 00 2.63E 00 2.46E 00	1.98E 00 2.73E 00 1.94E 00 2.03E 00	3.56E 81 3.91E 01 3.47E 01 3.48E 01
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F'OM CPS: TO TCFS: TO TCFS: CHANNEL CALISTATION 6530 22 27.8692E 81 6380 22 2.8693E 81 6380 23 2.4633E 81 6380 24 2.92394E 81 6380 25 27.7589E 61 6380 26 7.47556E 81 4xENAGE	1.02E C0 2.54E 00 1.75E 00 1.90E 00 2.30E C0	2.00 7.04E-01 9.52E-01 7.77E-01 7.276-01 8.31E-01 7.54E-01	3.79E-01 4.16E-01 4.32E-01 3.46E-01 3.47E-01 3.60E-01	2 · 2 d 9 · 2 · E · 0 1 1 · 1 · E · 0 0 9 · 0 · 9 E · 0 1 9 · 1 · 7 E · 0 1 1 · 0 · 6 · 0 0 9 · 8 · 8 · 0 1	1.98E 00 2,73E 00 1.94E 00 2.83E 00 2.46E 00 1.99E 00	NOTSE 1.98E BC 2.73E BC 2.93E BC 2.45E BC 1.99E BC	3.566 81 3.916 01 3.476 01 3.456 01 3.726 81 3.726 81
FYOM (CP5) TO TCF51 CMANNEL CALLEWATION 6630 21 2.78692E 81 6330 22 2.68283E 81 6330 24 2.58294E 81 6330 25 2.75268 61 6330 26 2.875368 61 44ENAGE 570 0EV	1.02E C0 2.54E 00 1.75E 00 1.90E 00 2.30E C0	7.04E-01 9.57E-01 7.77E-01 8.31E-01 7.54E-01	3.79E-01 4.16E-01 4.32E-01 3.46E-01 3.47E-01 3.60E-01	2 · 2 d 9 · 2 · E · B · I 1 · 1 · E · B · O 9 · 6 · E · B · O 9 · 1 · D · E · B · O 9 · B · E · D · I 1 · D · E · D · O 1	1.98E 00 2.73E 00 1.94E 00 2.63E 00 2.46E 00 1.99E 00	1.98E BC 2.73E BC 1.94E CC 2.83E BC 2.45E CC 1.99E BC 2.19E BC	3.56E 81 3.91E 01 3.47E 01 3.48E 01 3.72E 81 3.81E 01
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F'00 (cP5) TO TCF51 TO T	1.02E 00 2.34E 00 1.75E 00 1.00E 00 2.30E 00 1.01E 00 3.22E 00 3.23E 01	7.04E-81 9.57E-81 7.77E-61 7.27E-61 8.31E-81 7.54E-81 7.64E-81 8.31E-81 2.31E-81	3.79E-01 4.16E-01 4.32E-01 3.46E-01 3.47E-01 3.60E-01	2 · 2 d 9 · 2 · E · 0 1 1 · 1 · E · 0 0 9 · 0 · 9 E · 0 1 9 · 1 · 7 E · 0 1 1 · 0 · 6 · 0 0 9 · 8 · 8 · 0 1	1.98E 00 2.73E 00 1.94E 00 2.63E 00 2.46E 00 1.99E 00	1.98E BC 2.73E BC 1.94E CC 2.83E BC 2.45E CC 1.99E BC 2.19E BC	3.566 81 3.916 01 3.476 01 3.456 01 3.726 81 3.726 81
F'OM CPS: TO TCFS: TO TC	1.02E 00 2.34E 00 1.75E 00 1.00E 00 2.30E 00 1.01E 00 3.22E 00 3.23E 01	7.04E-81 9.57E-81 7.77E-61 7.27E-61 8.31E-81 7.54E-81 7.64E-81 8.31E-81 2.31E-81	3.79E-01 4.16E-01 3.46E-01 3.46E-01 3.40E-01 3.60E-01 3.63E-02	2.26 9.245 01 1.145 00 0.495 01 9.176 01 1.015 00 1.025 01 1.025 01 1.025 01	1.98E 00 2.73E 00 1.94E 00 2.46E 00 2.46E 00 1.99E 00 2.46E 00 1.99E 00	NOTSE 1.98E 86 2.73E 80 1.93E 80 2.83E 80 2.46E 80 1.99E 80 2.16E 80 3.26E 81 1.49E 81	3.56€ 81 3.91€ 01 3.47€ 01 3.47€ 01 3.47€ 01 3.72€ 81 3.81€ 81 3.66€ 01 1.54€ 00 5.92€-02
F'00 (cP5) TO TCF51 TO TCF51 TMa Table Calls "ATION e550 21 2.780926 81 838 22 2.880836 81 6330 24 2.923948 81 6330 25 2.78096 61 6238 25 2.750806 61 8238 26 2.875066 81 810 628 27 68008 AVE SIG / 2*VOISE CENTER SEISMORETER SIGNIFICANCE	1.02E 00 2.34E 00 1.75E 00 1.00E 00 2.30E 00 1.01E 00 3.22E 00 3.23E 01	7.04E-81 9.57E-81 7.77E-61 7.27E-61 8.31E-81 7.54E-81 7.64E-81 8.31E-81 2.31E-81	3.79E-01 4.16E-01 3.46E-01 3.46E-01 3.40E-01 3.60E-01 3.63E-02	2.26 9.245 01 1.145 00 0.495 01 9.176 01 1.015 00 1.025 01 1.025 01 1.025 01	1.98E 00 2.73E 00 1.94E 00 2.46E 00 2.46E 00 1.99E 00 2.46E 00 1.99E 00	NOTSE 1.98E 86 2.73E 80 1.93E 80 2.83E 80 2.46E 80 1.99E 80 2.16E 80 3.26E 81 1.49E 81	3.56€ 81 3.91€ 01 3.47€ 01 3.47€ 01 3.47€ 01 3.72€ 81 3.81€ 81 3.66€ 01 1.54€ 00 5.92€-02
F'00 (cP5) TO TCF51 TO T	1.02E C0 2.54E 00 1.75E 00 1.90E 00 2.30E C0	7.04E-01 9.57E-01 7.77E-01 7.77E-01 7.27E-01 7.54E-01 7.54E-01 9.07E-02 1.14E-01 2.31E-01 7.4E-01	3.79E-01 4.16E-01 4.32E-01 3.46E-01 3.47E-01 3.60E-01	2-26 9-2-E-51 1-1-E-50 9-0-E-01 9-17-E-01 0-8-5-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-	1.98E 00 2.73E 00 1.94E 00 2.63E 00 2.46E 00 1.99E 00	NOTSE 1.98E 86 2.73E 80 1.93E 80 2.83E 80 2.46E 80 1.99E 80 2.16E 80 3.26E 81 1.49E 81	3.56€ 81 3.91€ 01 3.47€ 01 3.47€ 01 3.47€ 01 3.72€ 81 3.81€ 81 3.66€ 01 1.54€ 00 5.92€-02
F'OW (cP5) TO TCP51 TO T	1.02E 00 2.34E 00 1.75E 00 1.00E 00 2.30E 00 1.01E 00 3.22E 00 3.23E 01	7.04E-81 9.57E-81 7.77E-61 7.27E-61 8.31E-81 7.54E-81 7.64E-81 8.31E-81 2.31E-81	3.79E-01 4.16E-01 3.46E-01 3.46E-01 3.40E-01 3.60E-01 3.63E-02	2.26 9.245 01 1.145 00 0.495 01 9.176 01 1.015 00 1.025 01 1.025 01 1.025 01	1.98E 00 2.73E 00 1.94E 00 2.46E 00 2.46E 00 1.99E 00 2.46E 00 1.99E 00	NOTSE 1.98E 86 2.73E 80 1.93E 80 2.83E 80 2.46E 80 1.99E 80 2.16E 80 3.26E 81 1.49E 81	3.56E 81 3.91E 01 3.47E 01 3.48E 01 3.72E 81 3.81E 01
F'00 (cP5) TO (1.02E 00 2.54E 00 1.75E 00 1.75E 00 2.30E 00 2.30E 00 2.30E 00 1.01E 00 2.10E 00 2.10E 00	7.04E-01 9.57E-01 7.77E-01 7.77E-01 7.27E-01 7.54E-01 7.54E-01 9.07E-02 1.14E-01 2.31E-01 7.4E-01	3.79E-01 4.16E-01 3.46E-01 3.46E-01 3.40E-01 3.60E-01 3.63E-02	2-26 9-2-E-51 1-1-E-50 9-0-E-01 9-17-E-01 0-8-5-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-01 1-0-E-	1.98E 00 2.73E 00 1.94E 00 2.46E 00 2.46E 00 1.99E 00 2.46E 00 1.99E 00	NOTSE 1.98E 86 2.73E 80 1.93E 80 2.83E 80 2.46E 80 1.99E 80 2.16E 80 3.26E 81 1.49E 81	3.56€ 81 3.91€ 01 3.47€ 01 3.47€ 01 3.47€ 01 3.72€ 81 3.81€ 81 3.66€ 01 1.54€ 00 5.92€-02
F'00 (CPS) TO (1.02E 00 2.54E 00 1.75E 00 1.75E 00 2.30E 00 2.30E 00 2.30E 00 1.01E 00 2.10E 00 2.10E 00	7.04E-01 0.52E-01 7.77E-01 7.27E-01 7.27E-01 7.34E-01 7.54E-01 7.54E-02 11.1E-01 7.31E-01 7.44E-02 8.26E-02 11.4E-01 8.26E-02	3.796-01 4166-01 4178-01 3.496-01 3.496-01 3.496-01 3.696-01 3.696-02	9.24E = 01 11.7E = 02 9.49E = 01 1.7E = 01 9.17E = 01 1.07E = 01	1.98E 00 2.73E 00 1.94E 00 2.63E 00 1.99E 00 1.99E 00 2.19E 00 1.49E 01 2.28E 00 2.3E 00 2.3E 00 2.3E 00	NOTSE 1.98E BC 2.73E BC 1.94E BC 2.73E BC 2.462 BC 1.99E BC 2.462 BC 2.462 BC 1.99E BC 2.462 BC 1.99E BC 2.462	3.56E 01 3.91E 01 3.47E 01 3.48E 01 3.72E 01 3.72E 01 3.86E 01 3.86E 01 3.86E 02E-02
F'00 (CPS) TO (1.02E 00 2.54E 00 1.75E 00 1.75E 00 2.30E 00 2.30E 00 2.30E 00 1.01E 00 2.10E 00 2.10E 00	7.04E-01 0.52E-01 7.77E-01 7.27E-01 7.27E-01 7.34E-01 7.54E-01 7.54E-02 11.1E-01 7.31E-01 7.44E-02 8.26E-02 11.4E-01 8.26E-02	3.796-01 4166-01 4178-01 3.496-01 3.496-01 3.496-01 3.696-01 3.696-02	9.24E = 01 11.7E = 02 9.49E = 01 1.7E = 01 9.17E = 01 1.07E = 01	1.98E 00 2.73E 00 1.94E 00 2.63E 00 1.99E 00 1.99E 00 2.19E 00 1.49E 01 2.28E 00 2.3E 00 2.3E 00 2.3E 00	NOTSE 1.98E BC 2.73E BC 1.94E BC 2.73E BC 2.462 BC 1.99E BC 2.462 BC 2.462 BC 1.99E BC 2.462 BC 1.99E BC 2.462	3.56E 01 3.91E 01 3.47E 01 3.48E 01 3.72E 01 3.72E 01 3.86E 01 3.86E 01 3.86E 02E-02
F'OW (cP5) TO TCF51 TO T	1.02E 00 2.54E 00 1.75E 00 1.75E 00 2.30E 00 2.30E 00 2.30E 00 1.01E 00 2.10E 00 2.10E 00	7.04E-01 9.52E-01 7.77E-01 7.27E-01 7.37E-01 7.34E-01 7.94E-01 9.32E-02 11.4E-11 7.44E-01 8.34E-01 8.77E-01	3.796-01 4166-01 4178-01 3.496-01 3.496-01 3.496-01 3.696-01 3.696-02	9.24E = 01 11.7E = 02 9.49E = 01 1.7E = 01 9.17E = 01 1.07E = 01	1.98E 00 2.73E 00 1.94E 00 2.63E 00 1.99E 00 1.99E 00 2.19E 00 1.49E 01 2.28E 00 2.3E 00 2.3E 00 2.3E 00	NOTSE 1.98E BC 2.73E BC 1.94E BC 2.73E BC 2.462 BC 1.99E BC 2.462 BC 2.462 BC 1.99E BC 2.462 BC 1.99E BC 2.462	3.56E 01 3.91E 01 3.47E 01 3.48E 01 3.72E 01 3.72E 01 3.86E 01 3.86E 01 3.86E 02E-02
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6031		2.70550€	0.1	3.00E 00	9.74E-01	3.48E-01		180 0180 0100		
6.031	31	2.766536	01	1 . 5 4E G8			1.37E 10		3.17E 40	2.23E 01
6031		2.818946		2.03E 40	9.5-E-01		9 - 1 # E - Q1	1.96E.00	1.054 00	1.746 61
*031	71	2.595786	01	2.87E 00	V.7:E-01		1.396 30	2.24E 00	2.24€ 00	2.446 61
6031	22	2.759398		2.756 40	9.795-01		1+79E @0	2. A 0 E . Q 0	Z.811 00	1.758 61
6031	42	2.48447E	01	8 - 17E- 01	5.07E-01		1.37€ 50	2.94€ 00	2.94E 03	2.598 01
5031	62	2.94808E	0.1	2.36E 00	9.87E-01	3.556-61	7.276-01	1.098 00	1-09E 00	1.75E 01
5031	62	2.53967E	01	1.876 50	8-3-E-01	J. 23E-01	1.658 00	2.578 00	2.57E 00	2.616 01
+031	23	2.787976	01	1.846 00	7.946-01	3,416-01	1.368 56	2.078 00	2-076 07	2.436 51
5031	33	2.848ghE	01	2.926 00	9.34E-01	3.356-01	1+04E 00	2.02E DC	2.026 00	2.08E 01
*031	5.3	2.697698	01	3.258 00	1.035 00		1.478 00	3.06E 30	1.00E 00	2.62E 61
0031	73	2.970426	0.1	1.048 00	7-37E-81	3.38E-01	1.0cE 00	3.42E 20	3.476 00	3.11E 01
0031		2.522038	01	2.36€ 00	7.875-01	3.82E-01	1.00E DO	1.846 00	1.848 00	3.19E 01
5031		2. #34018	01	2.536 00		2-706-01	1-156 00	2.498 00	2.496 00	2.525 01
6531		2.81417E	31	2.148 00	1 - 01E 00	3,18E-01	1-528 00	2.73E 20	2.736 00	3.2 é 01
0031		2.93536€		1.636 00	8.25E-01	3.746-01	1.36E 00	2.328 .00	2.32k pp	J. 2 /E 61
0031		2.780926	0.2	2.406 60	8.176-01	3.08E-01	1.34E 00	5.03E, 00	2.038 00	3.65E 01
0031			01	2.398 00	8.1-E-61	3.06E-91	1-125 00	2.55€ €0	2.556 00	2.65E 01
0031		2,79561E		1.916 00	8 . 1 7 E - C 1	2.49E-01	1 - 1 7 E DO	2.53E 00	2.53€ €5	2.35E 01
6031		3.001426		2.14E 00	7-9;6-91	3.04E-01	9.99E-0:	2.07E 30	2 . 07E 00	2.45E 61
4031		2,919946	0.4	2.07E 00	9.50E-01	3.31E-01	1.32E 00	2.33E 00	5.336 00	3.17E 01
6631		2.67644E			7 - 6 3 E - 31	3.15E-01	9.47E+01	2.22E 50	2.236 80	2.30€ 01
	6.6			2.46E 00	8.546-01	2,94E-01	1.07E 00	2.62E 00	2.626 00	2.40F 01
0031		2.71864E	01	2.40= 00	8.70E-21	3.10E-01	1.238 80	2.53E 00	2.536 **	2.04E 01
		5. LIugas	01	2.78E 00	9.116-01	2.77E-01	1.46E BC	2.89E 00	2.596 00	2.63E 01
AVERA	GE			2 - 27E 00	8.55E=01	3.318-01		-		
SID D				5.208-01		3.31- 07	1.548 00	2+445 50	2+44E pc	7.61E 01
STC E				2:308-01	1.2:E-01	6.g3E-g2	2.576-01	5.206-01	5.00**01	4.85E nn
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6.28E_01 6.33E_02 7.53E_01 1.01E_09 1.7RE 01 1.49E 01	1.01E 00	2.24E 01	UNPHASED SUH SIGNIFICANCE SIGNL/2-NOTISE CALIBRA-10N 2.81703E 01	1.80E 00	3.40E 01	3.7.E.004 9	3, E 01	1.93E 000	1.94E	4.48E

g	25 4 8 5 2 5 4 8 6 4 8 6 8 6 8 6 6 6 6 6 6 6 6 6 6 6	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	SAME	1.70 E 03	g. 00	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.89E 01 1.00E-01	2,22 ^E L84	1.90E 034
NO I SE	2.25 4 4 E 00 0 2 2 2 5 6 E 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.32E 00 1.984E 01	1.99E 00	1.62 E B B	N N N N N N N N N N N N N N N N N N N	1.76E 00 2.28E 00 2.27E 00 2.47E 00	2.93E 00 1.41E 01	1.72E_89	1.60 E 0 8
10.00	2.2.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3	2.32E 00 4.94E 01	1.98E 00	1.62E_00	10.00	000000	2.00 2.40 3.00 4.00 1.00 1.00 1.00 1.00 1.00	1,71E_09	1.60E 08
2.40	1.72E 00 1.87E 00 1.57E 00 1.53E 00 1.60E 00	1.59E 00 9.35E 02 5.87E 02 7.34E 00	1.32E 00	9.37E-01	 4.01	1	1.45E 00 1.45E 01 1.03E 01	17E	1.07E 08
315	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	8.83 8.83 1.65 8.01	2 · 4 0 E 01	1.22E=01	UNIV	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9.00 9.00 1.00 1.00 1.00 1.00 1.00 1.00	2.21 L 84	1.12E_81
2.00	1.30E 00 1.19E 00 1.39E 00 1.39E 00	4.29E 8.07E 6.23E 9.03E	1.03E 01	6.58E-01	. 5	8.77E * 01 1.02E * 01 8.67E * 01 1.03E * 01 8.45E * 01	88.43E 8.44E 1.54E 002	7.686-01 LOG 1.45E 01	6.46E-84
. 50	2;20E 00 2;09E 00 1;70E 00 1;91E 00	1.00 E 01	SAME	1.51E 00	00%	1.54E 00 1.97E 00 1.98E 00 2.19E 00	2.90E 01	S A A B D	1.46E 88
TO (CPS)	C*ANNEL CALIBRATION 0041 21 2.85975E 01 0041 23 2.94139E 01 0041 24 2.8745E 01 0041 26 2.84725E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*74356E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/3*NOISE CALIBRATION 2*80393E 01	FZ FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 6042 22 2.792676 01 6042 22 2.859806 01 6042 24 2 849946 01 6042 25 2.946446 01 6042 26 2.745046 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*73517E 01	SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION STANGAE

E2

SEISMOGRAMS 6043-6063 28 APRIL 1966 NOISE SAMPLE 51.2 SECONDS STARTING AT 10:44:30.0 GMT

10:39:07.0 GWT 15.2^N, 94.9^NW COAST OF OAXACA, MEXICO 10:45:39.7 GWT SEISMIC SIGNAL ORIGIN TIME EPICENTER AO ARRIVAL TIME

g. 0.	.,59E n1 .23E 01 .63E 01 .44E 01 .47E 01	.35E 01 .05E-01	.68E 01	,52E 01
RMS	4,50 6 00 4 4,35 6 00 4 4,12 6 00 4 3,89 6 00 4 3,14 6 00 3	3.94E 00 4. 5.00E-01 4. 1.27E-01 1.	3.28E 00 3	3.01E 00 3.
10.00	3.18 E 00 3.18 E 00 3.18 E 00 00 3.18 E 00 00 3.18 E 00 00 3.18 E 00 00 00 00 00 00 00 00 00 00 00 00 0	3,93E 00 4,98E-01 1,27E-01	3,28E 00	3.01E 00
2.20	1.34 1.34 1.34 1.548 1.256	1.41E 00 9.58E-02 6.77E-02 1.54E 01	1.24E 00 LOW 1.48E 01	8.99E=01 LOW 1.95E 01
91.0	5.001 5.001 5.001 5.001 5.001 5.001 5.001 5.001	5.50E-01 3.41E-02 6.20E-02	2,68E=01	1.10E=01
.50	1.28E 00 1.16E 00 1.16E 00 1.16E 00 1.16E 00	1.15E 00 1.02E-01 8.83E-02	1,10E 00 SAME 1,67E 01	6.28E=01 LOW 2.80E 01
. 50	3.37E 00 3.37E 00 00 00 00 00 00 00 00 00 00 00 00 00	3.72E 00 5.21E 01	3.08E 00	2,94E 00
BI FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 643 22 2.89288 01 6043 22 2.95688 01 6043 23 2.75356 01 6043 25 2.75336 01	AVERAGE STD DEV STD FRROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,72817E 01	UNPHASED SUH SIGNIFICANCE SIGNAL/2*NISE CALIBRATION 2.84765E 01

a. co	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4,69E 01 5.26E 00 1.12E=01	4.64E 01	3.86E 01	g 0		X
S H O N	2.39E 00 4.57E 00 2.73E 00 2.99E 00 3.45E 00	3.04E 00 8.78E=01 2.89E=01	2.95E 00 SAME	1.95E 00	NO N	44444444444444444444444444444444444444	
10.00	2.38E 00 2.186E 00 2.178E 00 2.99E 00	2.87E 00 5.64E-01 1.97E-01	2,95E 00 SAME	1.93E 00	10.00		
2.20	1.55 E 00 1.57 E 00 1.57 E 00 1.57 E 00 1.55 E 00	1.44E 00 1.85E 01 1.58E 01	1.53E 00 SAME 1.52E 01	8.68E-01	4.0		3.80E 01
5.00	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20	4.47E-01 1.11E-01 2.49E-01	2.21E-01	8.97E-02	2.00		0
2.00	7.88.3 8.088.3 7.88.4 7.86766101 8.6766101	8,45E-01 1.02E-01 2.73E-01	8.39E-01 SAME 2.76E 01	4,62E=01 LOW 4,17E 01	.50	000000000000000000000000000000000000000	4.24E 01
000	2.28E 00 2.35E 00 1.96E 00 2.29E 00	2.71E U0 5.54E-01 2.04E-01	2.84E 00 SAME	1.89E 00	05.	2 8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8))
F3 FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 6044 21 2.64452 01 6044 22 2.57661 01 6044 23 2.75861 01 6044 25 2.75869 01 6044 25 2.97869 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.68600E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.76741E 01	FROM (CPS)	ANN NET CONTRACTOR OF STATE OF	NOC

AO FROM (QPS)		. 50	5.00	. 40	10.00	NOISE	a. U	FROM (TPS)	0 6.	2.00	2.00	40.00	0	& C 2	0.0
CHANNEL CALIBHATION 6046 21 2.08206 01 6046 22 2.765926 01 6046 24 2.659366 01 6046 25 2.932696 01	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1.13E 00 1.11E 00 1.13E 00 1.47E 00 1.17E 00	22.12.22.22.22.22.22.22.22.22.22.22.22.2	1.344 1.744 1.746 1.746 2.386	7.02 PB 00 00 00 00 00 00 00 00 00 00 00 00 00	5.27E 00 5.27E 00 5.18E 00 6.91E 00 7.04E 00	4.0000 4.0000 4.0000 4.0000 4.0000 4.0000 01	CHANNEL CALIBRATION 6048 21 2.76811E 01 6048 22 2.76489E 01 6048 24 2.66489E 01 6048 25 2.6789E 01 6048 24 2.7789E 01	4	11.1.4 A A B B B B B B B B B B B B B B B B B	4 W 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	000000		3.83E 00 4.35E 00 3.13E 00 3.89E 00	IN M M CO M
AVERAGE STD DEV STD ERROR AVE SIG/Z*NOISE	4.61E 00 9.35E=01 2.03E=01	1.35E 00 3.77E-01 2.79E-01 9.86E 00	2.81E 00 1.37E 00 4.88E-01	1.61E 00 4.14E-01 2.57E-01 8.25E 00	5,72E 00 9,77E-01 1,71E-01	5.72E 00 9.77E-01 1.71E-01	2.66E 01	VERAGE TD DEV TD ERROR VE SIG/2*NOISE	2 E E E E E E E E E E E E E E E E E E E	37E 0	77E-0	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	15E 00 80E-01 64E-01	000	00E
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,77728F 01	4.59E 00	7.15E 00	1,25E 00	1.30E 00 SAME 6.34E 00	4.90E 00 SAME	4.90E 00 SAME	3.65E 01 SAME	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,81672E 01	3,25E 00	000	2,78E-01	.26E	3.41E 00	3.41E 00	5.29E 01
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.75162E 01	3.87E 00 SAME	6.82E-01 LOW 1.32E 01	4.22E-01	8.92E=01 LOW 1.01E 01	3.95E 00	3,95E 00	1.80E 01 SAME	.78638E	3.17E 00	8.14E-01 LOW 2.89E 01	1.29E-01	9.80E-01 LOW 2.41E 01	3.25E 00	3.25E 00	4.72E 01
B3 FROM (CPS) TO (CPS)	.50	.50	2.00	40.05	10.00	R NO I SE	g. 50	FROM (CPS) TO (CPS)	000	. 50	2.00	40	000	S E C C	a. c
CHANNEL CALIBRATION 6047 22 2.029256 01 6047 23 2.08147E 01 6047 24 2.2600E 01 6047 25 2.88583E 01 6047 25 2.61178E 01	4,31E 00 3,79E 00 4,58E 00 4,00E 00 3,02E 00	1.23E 1.32E 1.09E 1.106E 1.06E	7.14E-01 1.09E-00 8.01E-01 6.91E-01 7.87E-01	1.52E 00 1.69E 00 1.47E 00 1.32E 00	4.51E 00 4.09E 00 4.80E 00 3.29E 00 3.29E 00	4.51E 00 4.09E 00 4.17E 00 3.29E 00	7,85E 01 7,27E 01 8,95E 01 7,12E 01	CHANNEL CALIBRATION 6049 21 2.60268E 01 6049 22 2.8557E 01 6049 24 2.1767E 01 6049 24 2.1767E 01	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 8 8 9 4 8 9 4 8 9 9 9 9 9 9 9 9 9 9 9	00000	00000	00000		44.77 4.77 4.72 6.01 4.56 6.01
AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	3.87E 00 5.63E-01 1.46E-01	1.17E 00 1.01E-01 8.65E-02 3.31E 01	8,25E-01 1,44E-01 1,75E-01	1.47E 00 1.37E-01 9.30E-02	4.10E 00 5.42E-01	4.10E 00 5.42E-01 1.32E-01	7,76E 01 7,18E 00 9,25E=02	SE SV SROR G/2*N01SF	83. 83. 85. 88.	443E	1 8 E	00 00 00 00 00 00 00 00 00 00 00 00	72E 01	.076 .066 .736 .446	
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.91736E 01	3.57E 00 SAME	1.00E 00 LOW 3.49E 01	3.62E-01	1.29E 00 2.71E 01	3.70E 00 SAME	3.706 00 SAME	7.08E 01	S U S N	5.56E 00 SAME	A M F 0 0 1	3,95E=01	63E 00 SAME 46E 01	5.73E 00 SAME	5.73E 00 SAME	4.75E 01 SAME
UNPHISED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*76948E 01	3,22E 00	6.81E=01 LOW 4.41E 01	1.40E-01	9.08E=01 LOW 3.31E 01	3.27E 00	3.27E 00	6,01E 01 LOW	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,77991E 01	4.69E 00	8.6AE-01 LOW 2.15E 01	2.06E-01	1.08E 00 LOW	4.76E 00	4.76E 00	3.76E 01 LOW

g. (9 1 2 9	7 8 8 8 7 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9	8 3 8 7 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9	. 636 . 216 . 496	8 8 7 9 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9		SAM	9.27E 0	6. O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A T S I S E	80 448 480 9 80 844 8 880 80 81 44 8 80	986 986 986 986 986	700 GE	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	141 (11)11	3.51E 00	2.93E 00	NO I SE	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
10.00	4 2 2 2 4 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	36E 36E 71E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	www.	3.51E 00 SAME	2.93E 00	10.00	4 U U U U U U U U U U U U U U U U U U U
2,20	0 4 6 4 8 8 4 0 8 8 0 8 8 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.35E .31E .78E .38E .01E	4 4 6 5 8 4 4 5 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6	11111111111111111111111111111111111111	8 4 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		9.36E-01 LOW 2.82E 01	2.20	11.500 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11.400 11
5,00	84545 8454 8454 8454 8454 8454 8454 845	0 8 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0000000	2.4. 3.4. 3.0. 3.0.	4.05E-01	1.38E-01	5 IV	1.56E 1.56E 1.23E 1.38E 00 1.02E
2,00	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		100 P	24 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4080 0000 0000 0000	.35E-	5.81E-01 LOW 4.54E 01	2 . 50	1.15 E 00 1.17 E 00 1.19 E 00 1.30 E 00 1.06 E 00
0 80 0	722 4 3 6 E E E E E E E E E E E E E E E E E E	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.7E 0.2E 7.9E	3.27 E 00 3.47 E 00 3.47 E 00 3.47 E 00 3.47 E 00	63E	SAME SAME	2.87E 00 SAME	. 80	3 13 0 0 0 2 3 1 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CPS	21 2.70566 01 21 2.70566 01 21 2.92946 01 22 5.65396 01 22 771 2.95786 01 22 77361 01 62 2.91946 01	3,16150E 0 2,77253E 0 2,74869E 0 2,71578E 0	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	2.87089E 0 3.82294E 0 3.82294E 0 2.947346E 0 2.669675E 0	08	SEISMO CANCE 2*NOIS	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.83053E 01	(CPS)	22 2.7/22E 01 22 2.7/22E 01 22 2.7/245E 01 23 2.7/594E 01 24 2.7456FE 01 25 3.05797E 01
FROM (m				AVERAGESTD DESTONERS	D N N N N N N N N N N N N N N N N N N N	UNPHAS SIGNIF SIGNAL CALIBR	FROM C	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
a. co	20 4 4 2 20 20 4 20 20 4 20 20 20 20 20 20 20 20 20 20 20 20 20	5,34E 01 4,02E 00 7,52E*02	5,72E 01	4.54E 01	g. 09	4.95E 01 4.77E 01 4.97E 01 5.67E 01	13E	4.95E 01 SAME	4,58E 01
RMS	4 4 M 4 M 4 4 4 M 4 M 0 4 4 M 4 M 4 0 0 0 0 0 0 0 0 0 0 0 0	4,38E 00 5.07E=01 1.16E=01	4.86E 00	3.37E 00	RMS	3.3.48 3.3.48 3.3.48 3.3.48 3.48 3.48 3.	000	3.88E 00 SAME	3,15E 00
10.00	4 5 4 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4.37E 00 5.08E-01	4.84E 00 SAME	3,36E 00	10.00	3.29 3.35 3.35 3.35 3.35 3.35 3.35 3.35 3.3	.74E 00 .76E-01 .27E-01	3.87E 00 SAME	3,14E 00
2.20	44444444444444444444444444444444444444	1.558E 0.558E 1.69E	1,80E 00 1,58E 01	9.15E-01	2.20	1.14E 1.30E 1.32E 1.32E	0 0000	1.29E 00 SAME 1.91E 01	9.01E=01 2.54E 01
W IN	4 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4	4.90E-01 9.71E-02	2.76E-01	1.07E-01	8.00	6.62E-01 7.86E-01 8.98E-01 1.02E-01	76E	4.37E-01	1,41E-01 LOW
. 2 . 0 0	11.1266 11.1266 11.1266 11.1466 11.1666	1.16E 00 5.62E-02 4.83E-02	1,36E 00 HIGH 2,10E 01	5,65E=01 4.02E 01	. 50	9.03 1.03 1.03 1.03 1.03 1.03 1.03 1.03 1	.10E .35E .37E	1.05E 00 SAME 2.36E 01	6.64E-01 3.45E 01
9 10	24 24 22 22 22 22 22 22 22 22 22 22 22 2	4:19E 00 5:21E=01 1:24E=01	4:56E 00	0 3 0 J	. 50	3.08E 00 3.29E 00 3.08E 00	0 0 KO	3.71E 00 SAME	SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME ON SAME O
CI FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 6050 21 6507026 01 6050 22 6507026 01 6050 22 6507026 01 6050 24 2 6507046 01 6050 25 620946 01 6050 25 620946 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,76317F 01	UNPHASED SUH SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,79940E 01	S d S	6051 22 2.08031 601 6051 22 2.09006 01 6051 23 2.02057 601 6051 29 2.02205 601	26 2.86889E GGE SEV ERROR	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.82419E 01	UNPMASED SUH SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*83401E 01

CALIBRATION CALIBRATICN CALIB	FROM (CPS)	0	. 50	2.00	. 40		RMS	0.0
HAREL CALIBRATION 3.2.1 3.012226 01 1.926 01 1.926 01 1.926 01 3.686 01 3.686 01 7.486 0 3.3.2.2 2.74722 01 3.136 00 1.156 00 1.516 00 1.526 01 3.686 01 3.686 01 7.486 0 3.3.2.2 2.74722 01 2.368 00 1.226 00 1.236 01 3.486 01 3.486 01 3.486 01 3.486 01 3.486 01 3.486 01 3.486 01 3.486 01 3.486 01 3.486 01 3.486 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01 3.366 01	-	06.	0	0	2.20	10.00	n	9
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RAGE 3.11E 00 1.22E 00 1.32E 00 1.35E 00 3.58E 00 3.58E 00 3.58E 00 5.58E	3.05797E	,71E	990 ·	.02E 0	.29E 0	.08E 0	.08E 0	.006
DEV 5.05E 01 1.21E 01 2.38E 01 2.05E 01 5.05E 01 5.05E 01 1.45E 01 2.46E 01 1.45E 01	VERAG	115	, 22E 0	32E	53E 0	58E	.58E 0	37E
SEROR 1.84E-01 9.89FE-02 1.81E-01 1.85E-01 1.65E-01 1.45E-01 1.41E-01	TD DE	:73E	, 21E . 0	38E-	0-360°	85E-	.868-0	39L
# \$167/2*NOISE 2.866 01 2.266 01 2.266 01 3.426 00 3.426 00 3.426 00 3.426 00 3.426 00 3.426 00 3.426 00 5.426 00 3.426 00 5.426 00 3.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426 00 5.426	TD ERRO	. 84E	. 89E-0	81E-	36E=0	- 919 ·	. 64E-0	116-
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g 0	7.00 E 01 5.55 E 01 5.75 E 01 6.71 E 01	5.94E 01 8.78E 00 1.48E-01	7.00E 01 HIGH	4.83E 01	g. 03	88.89.89.89.89.89.89.89.89.89.89.89.89.8	5,25E 01 7,02E 00 1,34E-01	6.66E 01	4.43E 01
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10.00	4.93E 00 4.67E 00 4.07E 00 3.07E 00	4,26E 00 7.07E-01 1.66E-01	4.66E 00 SAME	3,17E 00	10.00	3.75E 00 3.75E 00 3.35E 00 3.65E 00	3.62E 00 2.02E-01 5.59E-02	4.18E 00	2,16E 00 LOW
2.20	1.77E 00 1.77E 00 1.91E 00 1.34E 00	1.75E 00 2.18E 01 1.25E 01	1.90E 00 SAME 1.85E 01	9.85E=01 LOW 2.45E 01	2.20	11	1,81E 00 1,7E 01 9,83E 02 1,45E 01	1.65E 00 2.02E 01	8.66E-01 LOW 2.56E 01
5.00	7.5.59 7.5.59 7.5.59 7.5.59 7.5.59 7.5.59 7.5.59 7.5.59 7.5.59 7.5.59 7.5.59 7.5.59 7.5.59 7.5.59 7.5.59	7,15E-01 1,59E-01 2,22E-01	4.59E~01	1,89E-01	5.00	22.11.56 00 22.11.56 00 23.11.56 00 33.66 00	2.26E 00 1.64E-01 7.27E-02	1.10E 00	4.26E-01
2.00		1.35E 00 1.29E 01 9.52E 01 2.19E 01	1.42E 00 SAME 2.46E 01	7.23E=01 LOW 3.34E 01	.50	1.36E 00 1.65E 00 1.65E 00 1.76E 00	1.60E 00 1.72E-01 1.09E-01 1.64E 01	1,37E 00 LOW 2,43E 01	6.81E-01 LOW 3.25E 01
08.	23.8.81E 00 23.8.81E 00 25.7.9E 00 00 00 00 00 00 00 00 00 00 00 00 00	4.01E 00 7.01E-01 1.75E-01	4.47E 00	3.10E 00	05.	2.37E 00 2.44E 00 2.40E 00 1.93E 00	2,32E 00 2,50E*01 1,08E*01	3,79E 00	2.01E 00
(S)	CALIBRATION 2.99594E 01 2.79594E 01 2.7959E 01 2.71589E 01 2.64789E 01 2.93929E 01	R 2°N01SE	SEISHOMETER SANCE 2*NOISE TION 2.67136E 01	SUM ANCE **NOISE 10N 2.80338E 01	. S.	CALIBRATION 2.921866 01 2.93131E 01 2.92914E 01 2.75489E 01 2.67167E 01	28 72*N01 s E	NTER SEISMOMETER GNIFICANCE GNAL/2*NOISE LIBRATION 2,77208E 01	SUM DANCE PNOISE TION 2.79173E 01
FROM COP	CHANNEL 6056 21 6056 22 6056 23 6056 23 6056 25 6056 25	AVERAGE STD DEV STD ERROR AVE SIG/2º	CENTER SE SIGNIFICA SIGNAL/2* CALIBRATI	UNPHASED SIGNIFICA SIGNAL/2* CALIGRATI	D2 FROM (CP: 10 (CP:	CHANNEL 6057 21 6057 22 6057 22 6057 22 6057 28	AVERAGE STD DEV STD ERROR AVE SIG/2*	SIGNIFI SIGNAL/ CALIBRA	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2
a. co	11,45E 02 1,15E 02 1,17E 02 1,17E 02 1,17E 02	1,216 02 1,336 01 1,106-01	1.13E 02 SAMF	9,83E 01	g. (5)	10.00 01 01 01 01 01 01 01 01 01 01 01 01 0	9.65E 01 1.13E 01 1.17E-01	8.09E 01	7.56E 01
RMS	3.76 00 3.797 00 3.34 00 3.34 00 3.34 00 3.34 00	3.81E 00 4.80E=01 1.26E=01	4.35E 00 HIGH	3.16E 00	RMS NO I SE	3.86E 00 4.13E 00 4.11E 00 4.76E 00	4,65E 00 5,35E-01 1,15E-01	3.76E 00 LOW	3.66E 00
10.00	3.766E 00 3.766E 00 3.346E 00 3.346E 00	3.81E 00 4.81E-01 1.26E-01	4.35E 00 HIGH	3.16E 00	10.00	3.86E 00 4.13E 00 4.11E 00 4.76E 00	4,65E 00 5,35E-01 1,15E-01	3,76E 00 LOW	3,66E 00
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9.00	7.00 % % % % % % % % % % % % % % % % % %	7.34E-01 7.19E-02 9.80E-02	3,48E-01	1.45E-01 LOW		24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.63E=01 5.54E=02 1.52E=01	2.33E-01	1.05E-01
2.00	1.00 E 000 E	1.16E 00 1.76E=01 1.91E=01 5.20E 01	1.20E 00 SAME 4.72E 01	6,42E=01 LOW 7,65E 01	2.00	1.556E 00 1.556E 00 1.546E 00 1.546E 00 1.546E 00	1.35E 00 2.18E+01 1.61E+01 3.55E 01	1.19E 00 SAME 3.40E 01	7.85E 01 LOW 4.81E 01
08.	33.5458 33.5458 33.5458 33.5458 33.5458 33.5458 33.5458 33.5458	3.59E 00 4.68E=01 1.30E=01	4.21E 00 HIGH	3,12E 00	005.	84 4 8 4 4 8 4 4 8 4 8 9 9 9 9 9 9 9 9 9	4.45E 00 5:29E=01 1:19E=01	3.59E 00	3.59E 00
3 (CPS)	CALIBRATION 2.93719E 01 2.94546E 01 33 2.84236E 01 4 2.74669E 01 5 2.68522E 01	RAGE DEV ERROR S10/2*N01SE	ENTER SEISMOMETER IGNIFICANCE IGNAL/2*NOISE ALIBRATION 2*85472E 01	UNPHASED SUH SIGNIFICANCE SIGNAL/2°NOISE CALIBRATION 2°82335E 01	(CPS)	CALIBRATION 2 2 41334E 01 3 2 72614E 01 4 2 72614E 01 4 2 75516 01 5 2 75556 01 6 5 7556 01	ERAGE D DEV D ERROR E SIG/2*NOISE	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*78922E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2°NOISE CALIBRATION 2.86306E 01
FROM CO	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AVERAGE STD DEV STD ERRC AVE SIGA	SIGNIFI SIGNIFI SIGNAL/	UNPHASI SIGNIF SIGNAL, CALIBRA	FROM (C	CHA 600 WW RL 600 WW R RL 60	AVERAGE STD DEV STD ERR AVE SIG	SIGNIF	SIGNIF SIGNIF CALIBR

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10 F (CDS)	. 50	3.00	0.0	2.20	10.00	NOISE	0 00 9 10 0 00	TROM (CPS)	08.	2.00	5.00	2.20	10.00	RMS	9 5
0.568 21 CAL BRATION 0.568 22 2.73,425 01 0.568 27 2.79,715 01 0.568 24 2.79,725 01 0.568 24 2.79,125 01 0.568 24 2.79,125 01	23.55 23.55 23.55 24.56 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55 26.55	2.34E 00 1.97E 00 2.12E 00 2.17E 00 2.71E 00	2.4.4.2.2.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	22.55 22.05 22.27 22.11 22.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11 23.11	4.77E 00 4.25E 00 4.75E 00 3.97E 00	4.78E 00 4.25E 00 4.73E 00 3.97E 00	4 W 4 4 2 U U U U U U U U U U U U U U U U U	CHANNEL CALIBRATION 6060 21 2 65969E 01 6060 22 2 83172E 01 6060 23 2 59469E 01 6060 25 2 70842E 01 6060 25 2 70842E 01	4.088E 00 4.088E 00 00 00 00 00 00 00 00 00 00 00 00 00	2.99E 00 1.92E 00 1.92E 00 2.73E 00	4.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22.2.00 2.3.0.0 2.3.0.0 2.4.3.6.00 2.4.3.6.00 2.4.3.6.00 2.4.3.6.00 2.4.3.6.00 2.4.3.6.00	6.46 6.46 7.46 7.92 7.93 8.93 8.93 8.93 8.93 8.93 8.93 8.93 8	6.468E 00 3.94E 00 3.94E 00 00 3.94E 00 00 00 00 00 00 00 00 00 00 00 00 00	11.14.04.04.04.04.04.04.04.04.04.04.04.04.04
AVERAGE STD DEV STD ERBOR AVE SIG72*MOISE	3.44E 00 4.89E=01	2.24E 00 2.90E-01 1.2°E-01 8.97E 00	1,88E 00 3,96E-01 2,11E-01	2.40E 00 2.96E-01 1.23E-01 8.45E 00	4.54E 00 4.05E=01 8.91E=02	4.54E 00 4.05E=01 8.91E=02	4.05E 01 6.47E 00 1.60E-01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	4.21E 00 1.05E 00 2.50E-01	3.53E-01 3.53E-01 3.00E-01	1.02E-01	2.21E 00 3.93E-01 1.77E-01 2.63E 01	1.09E 00 2.34E-01	4.66E 00 1.09E 00 2.34E-01	1.17E 02 1.61E 01 1.38E-01
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIRKATION 2.88231E 01	2,91E 00	1,7%E 00 LOW 9,35E 00	8.58E=01	1.84E 00 LOW 9.02E 00	3.51E 00 LOW	3.52E 00	3.32E 01	CENTER SEISMOMETER SIGNEFICANCE SIGNAL/2*NOISE CALIBRATION 2,77119E 01	3.36E 00 SAME	1,65E 00 SAME 2,75E 01	2.48E-01	1.80E 00 LOW 2.52E 01	3.73E 00 SAME	3.73E 00 SAME	9.06E 01 LOW
UNPHASED SUM SIGNIFICANCE SIGNAL/20401SE CALIBRATION 2.80839F 01	3.00E 00 SAME	7,74E-01 LOW 2:12E 01	4.04E-01	8,81E=01 LOW 1,86E 01	3,12E 00	3,12E 00	3,28E 01	UNPHASED SUH SIGNIFICANCE SIGNAL/PHOISE CALIBRATION 2,719036 01	3,29E 00 SAME	7,81E-01 LOW 5,96E 01	1.25E-01	1.16E 00 LOW 4.02E 01	3.37E 00	3.38E 00	9.31E 01
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FROM (CPS)	000	2.00	5 00	2.20	10.00	RMS	g 51 0	FROM (CPS)	. 50	2.00	5.00	2.20	10.00	NOISE	SIG
CHANNEL CALIBRATION 6059 21 2.765435 01 6059 22 2.770476 01 6059 24 2.776476 01 6059 25 2.727076 01 6059 25 2.727076 01	2.99E 00 3.39E 00 3.25E 00 2.66E 00 3.37E 00	1.03E 00 1.03E 00 8.80E-01 1.07E 00	3.31E=01 2.38E=01 2.86E=01 2.7E=01	1.32E 00 1.32E 00 1.34E 00 1.34E 00	3.14 3.14 3.14 3.14 3.14 3.14 3.14 3.14	3.546 3.546 3.406 2.816 3.536 3.536 3.536	2 V 4 W 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	CHANNEL CALIBRATION 6061 21 2-94603E 01 6061 22 2-94604E 01 6061 23 2-9544E 01 6061 25 2-9742E 01 6061 25 2-7271E 01	5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.	11.26 E 00	11.00 12.00 12.00 14.00 14.00 14.00 14.00 14.00	1.77E 00 1.77E 00 1.74E 00 1.74E 00 1.75E 00	4 % % % % % % % % % % % % % % % % % % %	4.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00	44444 450446 686650 686650 686660 686660 686660
AVERAGE STD DEV STD ERROR AVF SIG/2*MOISE	3:08E 00 2:97E-01	1.02E 7.04E-02 6.93E-02 3.22E-01	2.76E-01 3.88E-02 1.41E-01	1.30E 00 1.10E 01 8.45E 02 2.52E 01	3,24E 00 2,95E-01 9.09E-02	3.24E 00 2.95E-01 9.09E-02	6.53E 01 6.08E 00 9.31E-02	AVEHAGE STD DEV STD FRROR AVE SIG/2*NOISE	5.04E 00 7:04E-01 1.40E-01	1,37E 00 8,19E=02 5,99E=02 4,78E 01	1,37E 00 2,35E-01 1,71E-01	1,76E 00 8,98E-02 5.10E-02	5,42E 00 6.06E=01 1.12E=01	5.42E 00 6.06E-01 1.12E-01	1.30E 02 8.78E 00 6.73E-02
CENTER SFISMOMETER SIGNIFICANCE SIGNL/2°NOISE CALIRHATION 2.55703F 01	3:72E 00 HIGH	1.13E 00 HIGH 3.2^E 01	1.61E-01	1.48E 00 MIGH 2.48E 01	3.86E 00 HIGH	3.87E 00 HIGH	7.34E 01 HIGH	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,73894E 01	4,35E 00 SAME	1,28E 00 SAME 4,27E 01	8,19E-01	1.53E 00 LOW 3.59E 01	4,62E 00	4.63E 00	1.18E 02
UNPHASED SUM SIGNIFICANCE SIGNAL/ZEMOISE CALIBRATION 2.77855E 01	2.70E 00	5.67E=01 LOW 4.96E 01	6.46E-02	7.43E-01 LOW 3.79E 01	2.74E 00	2,75E 00 LOW	5.63E 01 LOW	UNPHASED SUH SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.84547E 01	4.16E 00	5.66E-01 LOW 9.52E 01	3.32E-01	8.43E-01	4.21E 00	4.21E 00 LOW	1.08E 02

40 RMS P=P 20 10+00 NOISE SIG	00 3.43E 00 5.14E 00 4.39E 01 00 5.17E 00 3.69E 00 5.00E 01 00 4.46E 00 4.46E 00 4.20E 01 00 4.70E 00 4.70E 00 4.80E 01 00 4.41E 00 4.70E 00 4.83E 01	00 4,59E 00 4,59E 00 4,58E 01 02 5,62E-01 5,62E-01 2,86E 00 02 1,22E-01 1,22E-01 6,24E-02	00 4.47E 00 4.47E 00 4.07E 01 04 8AME SAME SAME	01 3,46E 00 3,46E 00 3,40E 01 OW LOW LOW LOW	40 0 RMS P-P 20 10+00 NOISE SIG	00 3.51E 00 3.51E 00 8.46E 01 00 3.67E 00 3.67E 00 8.76E 01 00 4.69E 00 4.12E 00 9.89E 01 00 4.59E 00 4.12E 00 1.95E 02 00 4.59E 00 3.63E 00 1.56E 01	00 4.03E 00 4.03E 00 9.16E 01 01 5.06E 01 5.06E 01 8.42E 00 01 1.26E 01 1.26E 01 9.19E 02	00 3,36E 00 3,36E 00 7,56E 01 0M LOW 3,36E 00 7,56E 01	01 3.03E 00 3.03E 00 7.71E 01 OM LOM LOM LOW LOW
4.0	7 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1.60E 8.41E 5.27E	1.446	8.63E*0	4.5	4 1 0 4 0 4 6 0 4 6 46 0 0 0 0 0 0 0 0 mmmmmmmmmmmmmmmmmmmmm	1.84E 1.34E	1.34E	8,09E-
5.00	20 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5.81E-01 1.60E-01 2.76E-01	2.90E=01	1.35E-01	20.00	4444 4444 6444 6444 6444 6444 6444 644	1.30E 00 2.04E 01	6.23E-01	2.81E-01
2.00	11.000 11.000 11.000 11.000 11.000 11.000 11.000 11.000 11.000	1.35E 00 5.04E 02 3.73E 02	1.20E 00 LOW 1.69E 01	6.37E-01 LOW 2.67E 01	2.00	11111111111111111111111111111111111111	1.95E 1.95E 3.15E	1,12E 00 LOW 3,39E 01	7.32E-01 LOW 5.27E,01
0 %	4 K 4 4 4 4 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8	4.35E 00 6.14E=01 1.41E=01	4:30E 00 SAME	3,39E 00	08.	33.22E 00 44.74E 00 44.75E 00 3.05E 00	3.54E 00 4.91E=01 1.39E=01	3,13E 00 SAME	2:94E 00
FROM (CPS) TO (CPS)	CHANNEL CALIBRATION 6052 21 2.95536E 01 6052 23 2.7958E 01 6052 25 2.9558E 01 6052 26 2.91500E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMONETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*24083E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.83666E 01	FROM (CPS)	CHANNEL CALIBRATION 663 24 27 7700 6 1 605 25 2 2 84239 6 01 605 25 2 84239 6 11 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 88946 1 605 2 5 8896 1 605 2 5 88966 1 605 2 5 88966 1 605 2 5 88966 1 605 2 5 88966 1 605 2 5 88966 1 605 2 5 88966 1 605 2 5 88966 1 605 2 5 88966 1 605 2 5 88966 1 605 2 5 88966 1 605 2 5 88966 1 605 2 5 88966 1 605 2 5 88966 1 605 2 5 88966 1 605 2 5 88966 1 605 2 5 88966 1 605 2 5 8 88966 1 605 2 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*72072E 01	UNPHASED SUM SIGNIFICANCE SIGNAL/2°NOISE CALIBRATION 2.73397F 01

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36.3°N, 70.8°E HINDU-KUSE Seismograms 6256,6257,6258,6259,6261 are not included. These subarrays were inoperative. 05:11:54.2 GMT 05:25:06.1 GMT SEISMIC SIGNAL AO ARRIVAL TIME ORIGIN TIME EPICENTER

RANS PP SIG	7,856 01 4,286 02 7,746 01 3,196 02 7,236 01 5,546 02 7,246 01 5,886 02 7,246 01 5,926 02	7.67E 01 5.09E 02 3.69E 01 1:09E 02 4.81E-02 2:16E-01	7,98E 01 5,26E 02 SAME SAME	4,46E 01 3,79E 02
10.00	7.84E 01 7.22E 01 7.23E 01 7.23E 01 8.17E 01	7.66E 01 3.71E 00	7.95E 01 SAME	4,44E 01
2.20	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3.83E 01 2.97E 00 7.74E 02 6.58E 00	4.25E 01 HIGH 6.19E 00	2.44E 01 7.77E 00
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Note Subarray B2 - Seismogram not available.

Note Subarray Cl - Seismogram not available.

Note Subarray C3 - Seismogram not available.

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10.00	2.15 2.15 2.56 2.56 2.00 2.75 1.75 0.00 1.75 0.00	2.04E 00 3.35E 01	1.74E 00	1.16E 00			
2.20	7.11 7.11 7.11 7.11 7.11 7.11 7.11 7.11	1.12E 1.13E 1.03E 4.47E	1.04E 3.62E 00	7.36E=01 LOW 3.87E 00		available.	
5.00	8.87E 00 1.37E 00 1.26E 00 1.26E 00	1.26E 4.08E 3.25E	6.13E=01	2.00E=01		not	
2 . 00	8,29E=01 8,12E=01 8,24E=01 7,95E=01	5.00 6.746EE	5.88E001	4,36E-01 2. LOW 6,54E 00		- Seismogram	
, 0.0	44444444444444444444444444444444444444	1 3 3 9 E E O O S E E O O O O O O O O O O O O O	1 49 E	1:06E 00		Subarray D4	
8.8	CALL BRATION 2,704719E 01 2,70446 01 2,74646 01 2,46536 01 2,664526 01 2,91728 01	AGE Dev Error Sig/2*Noise	SEISMOMETER CANCE 2*NOISE TION 2.85472E 01	SUM NOE NOISE ON 2,82335E 01		Note Su	
FROM (CPS)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AVERAGE STD DEV STD ERROR AVE SIG/2	CENTER SEISMON SIGNIFICANCE SIGNAL/24NOISE CALIBRATION 2	UNPHASED SUM SIGNIFICANCE SIGNAL/2=NOISE CALIGRATION 2			

Note Subarray D4 - Seismogram not available.

1.11E 01

2.60E OO

2.59E 00

1.69E 00 3.28E 00

7.68E-01

1.48E 00 3.75E 00

5.19E 00

1.19E 00

000 1.15E

7.016 01 LOW 3.71E 00

3.44E=01

5.64E 01 LOW 4.61E 00

9:81E-01

UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.79173E 0

01

CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,77208E 0.

FROM (CPS)	0 0 0	2.00	5.00	2.20	10 00 00	S I I	g. 00	FROM (CPS)	06.	2 . 00	55.00	2.20	10.00	S S S S S S S S S S S S S S S S S S S	6° (2)
CHANNEL CALIBRATION 6264 22 2,7392E 01 6264 23 2,7991E 01 6264 24 2,89992E 01 6264 25 2,8992E 01 6264 26 2,8992E 01	444446 266466 266466 266466 266666 266666 266666	7.75EE 01.90.35EE 01.90.35EE 01.75EE	el el el el el	11.5 11.5 11.5 11.5 11.5 11.5 11.5 11.5	44444444444444444444444444444444444444	12.59E 00 11.00 4 4 5 E 00 11.00 4 4 5 E 00 11.00 4 4 5 E 00 11.00 4 4 E 00 10 10 10 10 10 10 10 10 10 10 10 10	80 4 4 4 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	CHANNEL CALIBRATION 1646 21 5.7 0.57 0.5 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.1	0.444444444444444444444444444444444444	00 00 00 00 00 00 00 00 00 00 00 00 00	1.009E 00 1.70E 00 1.35E 00 1.55E 00	14444 4.444 4.459 4.459 4.446 4.446 6.00	22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 2222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 22222 222	22.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	8 4 4 7 6 6 8 4 4 7 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	2.26E 2.48E 7.74E 101	7.27.27 7.69.00 5.09.00 5.09.00	7.70 1.84 2.36 8.01	1.05E 3.42E 3.45E 6.01	1.70E 00 1.82E=01	1.70E 00 1.82E-01 1.07E-01	2.41E 00 2.45E 00 2.45E 01	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	11.25 E 00 13.45 E 01	1.08E 8.67E 0.04E 0.02	1.32E 00 2.79E 01 2.08E=01	1,37E 00 1,11E=01 8,10E=02 3,32E 00	2.38E 00 2.55E 01 1.07E 01	2.38E 00 2.55E 01 1.07E 01	1.97 1.97 1.97 1.97
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2*88231E 01	SAME	6,88E=01 LOW 4,77E 00	3.14E 01	8.82E#01 LOW 3.72E 00	1.31E 00	1.31E 00	6.56E 00.	CENTER SEIGMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,77119E 01	SAME	8,26E 01	5.67E=01	1,12E 00 LOW 2,64E 00	1,80E 00	1.80E LOW	5,92E 00
UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRAFION 2:80839E 01	9116E401	4.40E=01	1.69E"01	6.48E=01 LOW 4.73E 00	1.02E 00	1.02E 00	6.12E 00	UNPHASED SUM SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,71903E 01	1,25E JO	5.71E-01 LOW 3.32E 00	2.72E=01	9.21Em01 LOW 2.05E 00	1.38E 00	1.38E 00	3,79E 00
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AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	600 000 000 000 000 000 000 000	7 * 8 * 8 * 8 * 8 * 8 * 8 * 8 * 8 * 8 *	3.99 0.99 0.09 0.09 0.02	6 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	40 4 60 40 60 60 60	4.93E 6.47E 6.47E 02	6.93E 00 1.09E 00 1.53E 00	AVERAGE STD DEV STD ERROR AVE SIG/2*NOISE	3.79E 10 6.99E 01 1.84E 01	9.15E 5.507E 5.504E 5.504E	9.87E 00 1.07E 00 1.08E=01	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.556 1.556 3.346 3.386 3.00	1.56E 01 1.31E 00 8.39E 02	1.02E 01 2.58E 01
CENTER SEISMOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2.55703E 01	1;36E 00	9,56E+01 HIGH	2.04E*01	1,19E 3,52E 00	1.66E 00	1.66E HIGH	8,37E,00	CENTER SEISHOMETER SIGNIFICANCE SIGNAL/2*NOISE CALIBRATION 2,73894E 01	A .01E OO	9.12E 00 SAME 3.34E*01	9. 60 E SAMOO	9,91E 00 SAME	1.51E 01 SAME	1,51E 01	6.10E 00
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